

Fig. 2
A-A

mm

mm
Fig. 2a

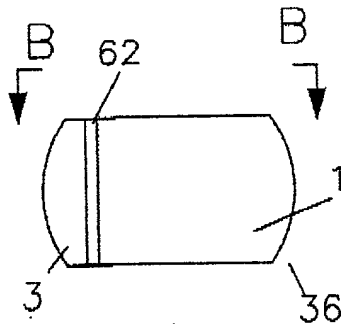


Fig. 4

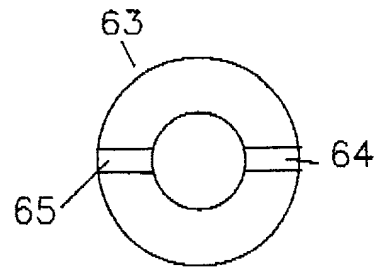


Fig. 6

D-D

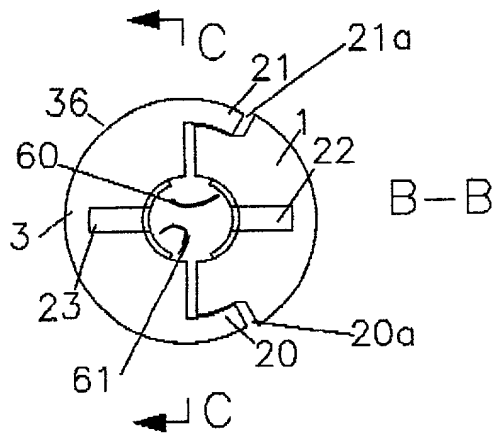


Fig. 3

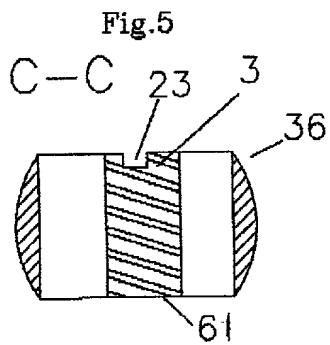


Fig. 5

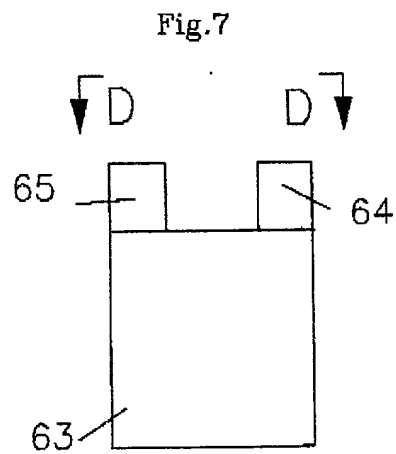


Fig. 7

Fig.8

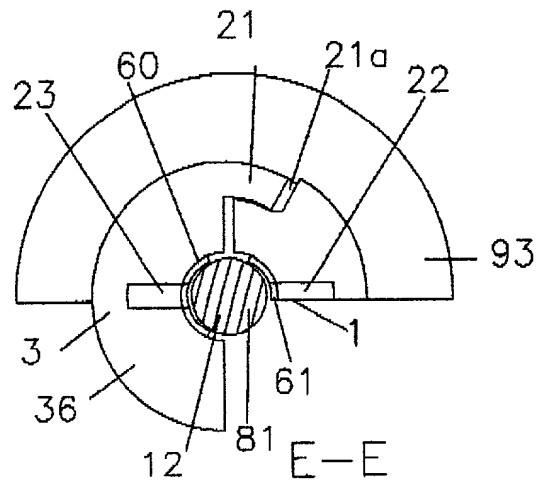
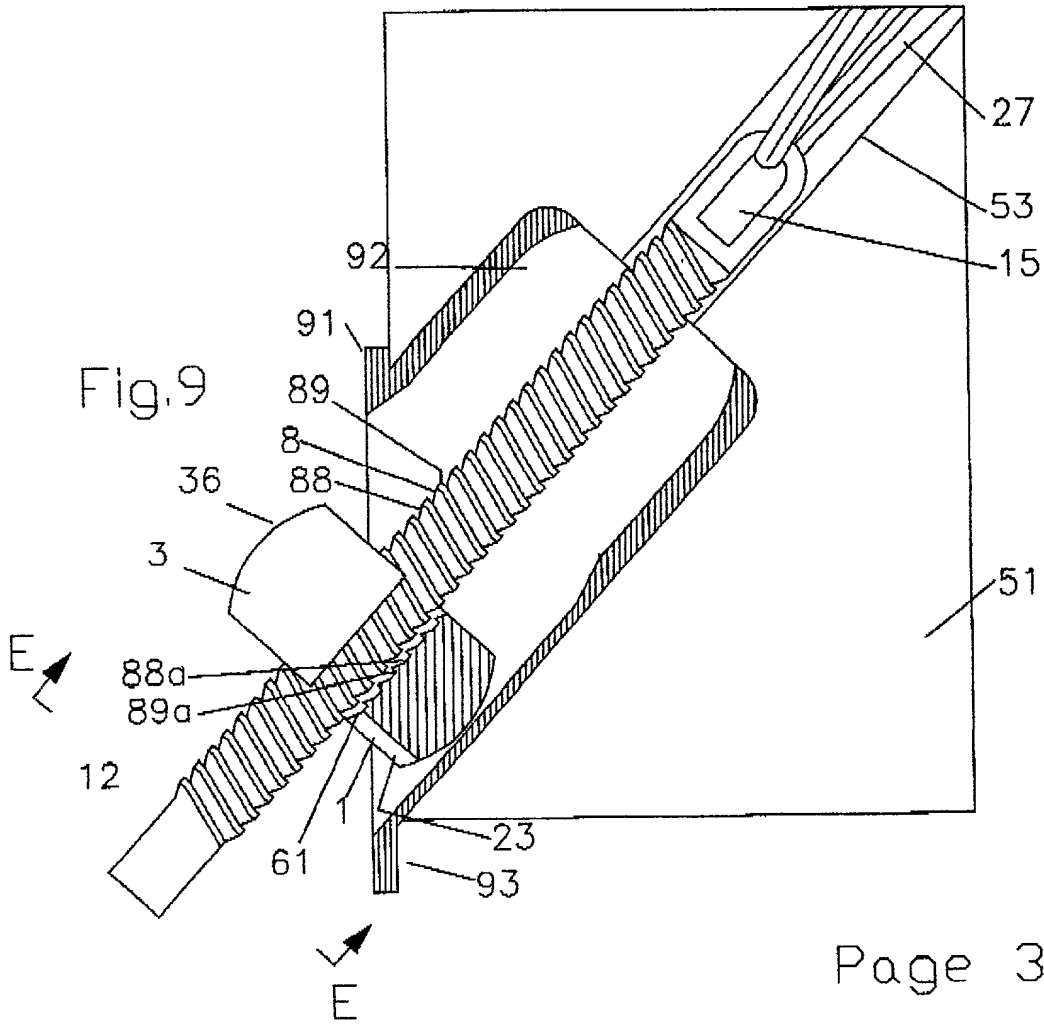
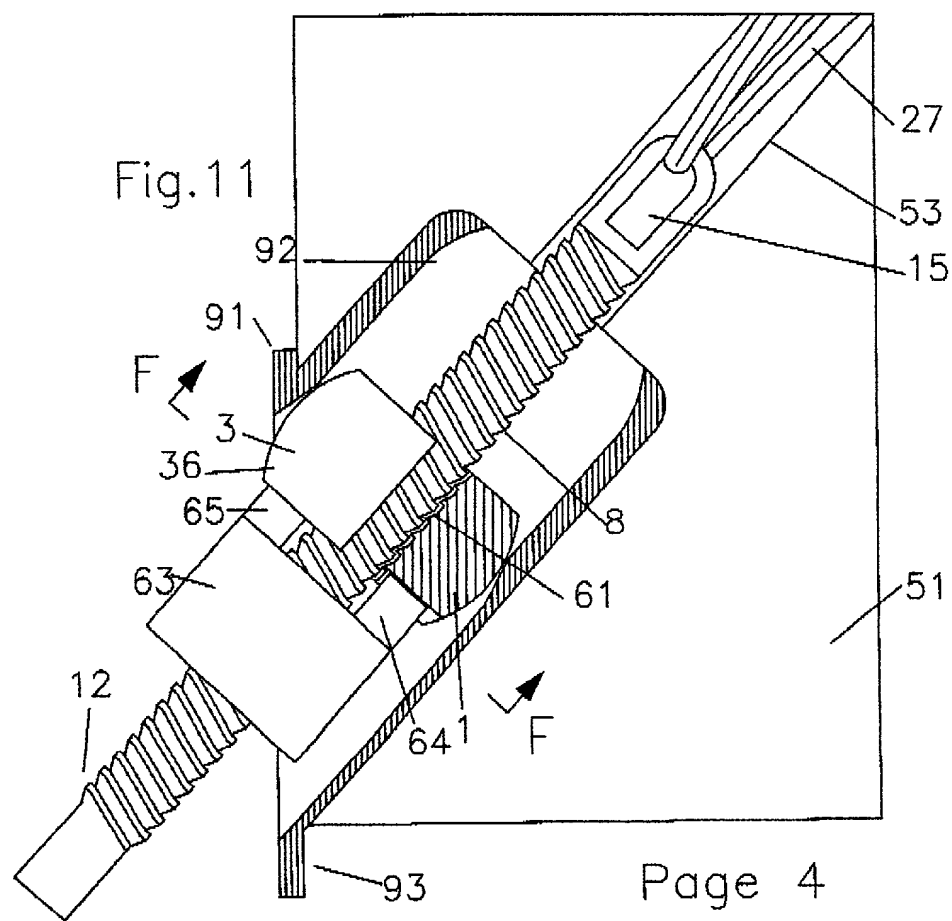
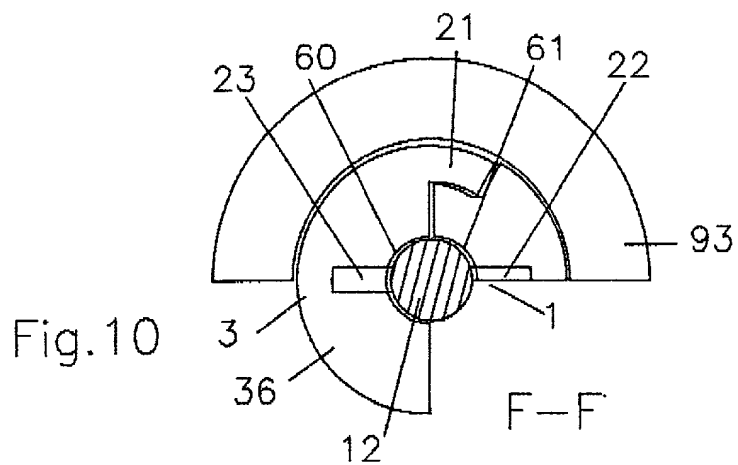


Fig.9





000001-245450

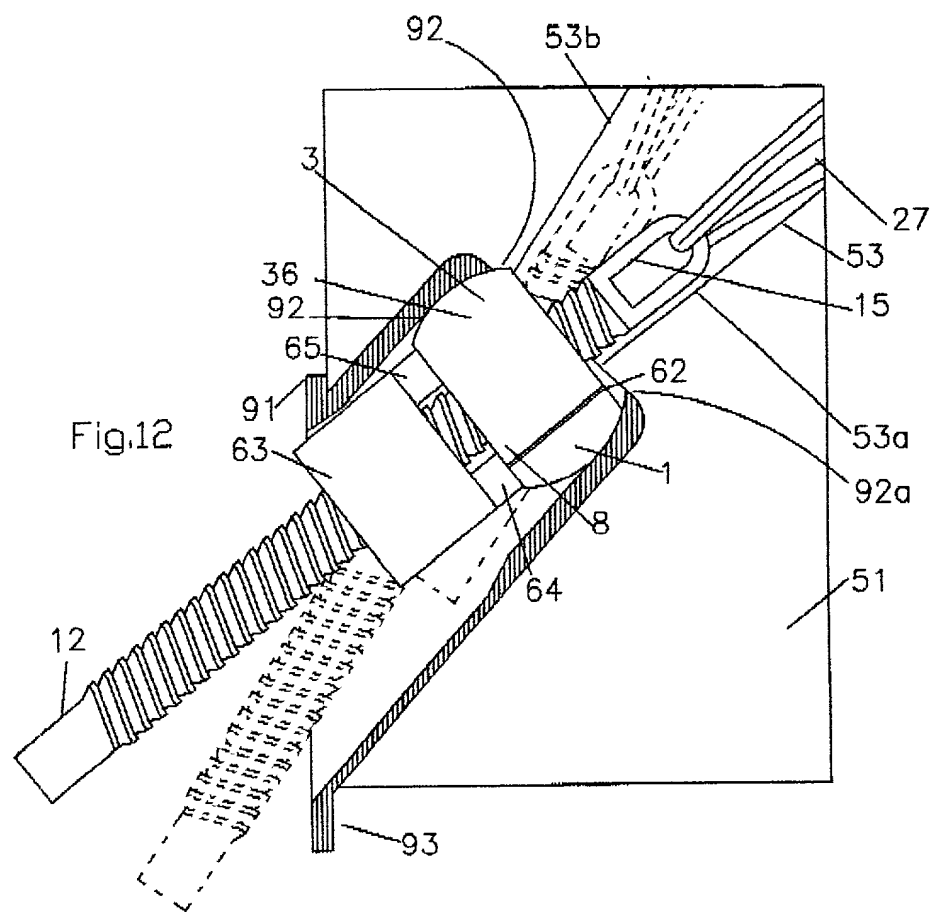


Fig.12

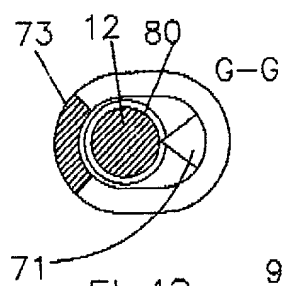


Fig.13

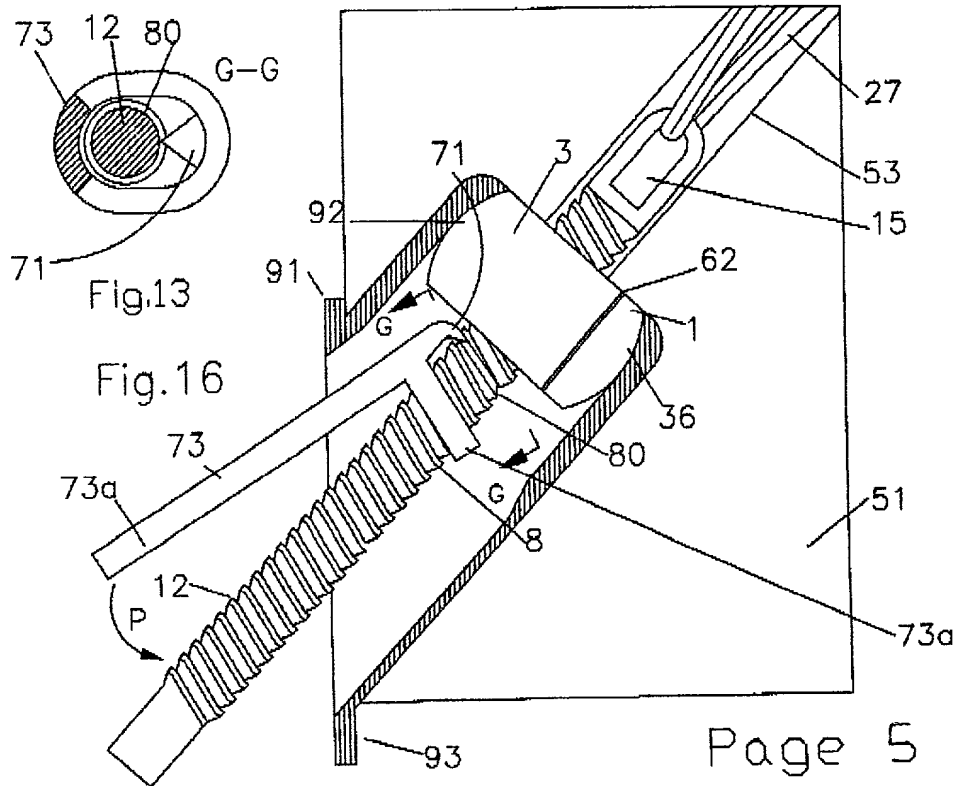


Fig.16

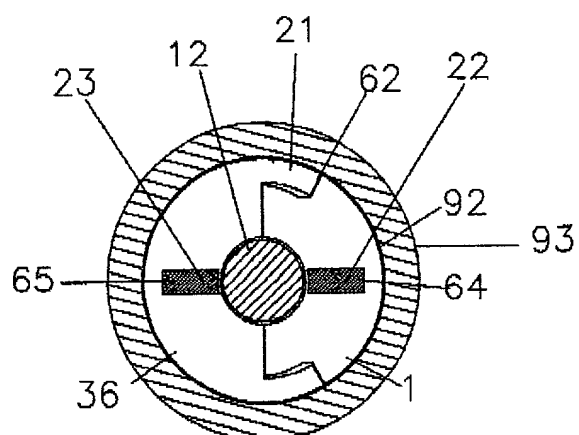
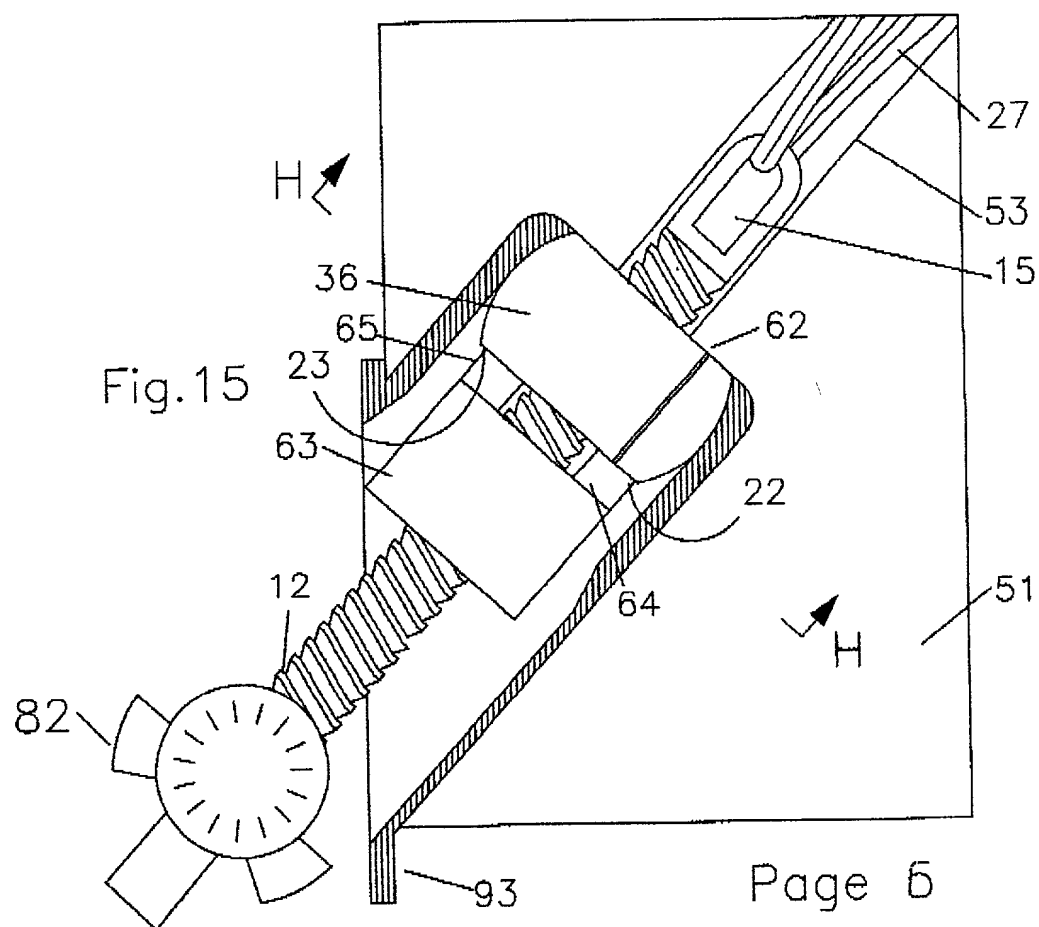
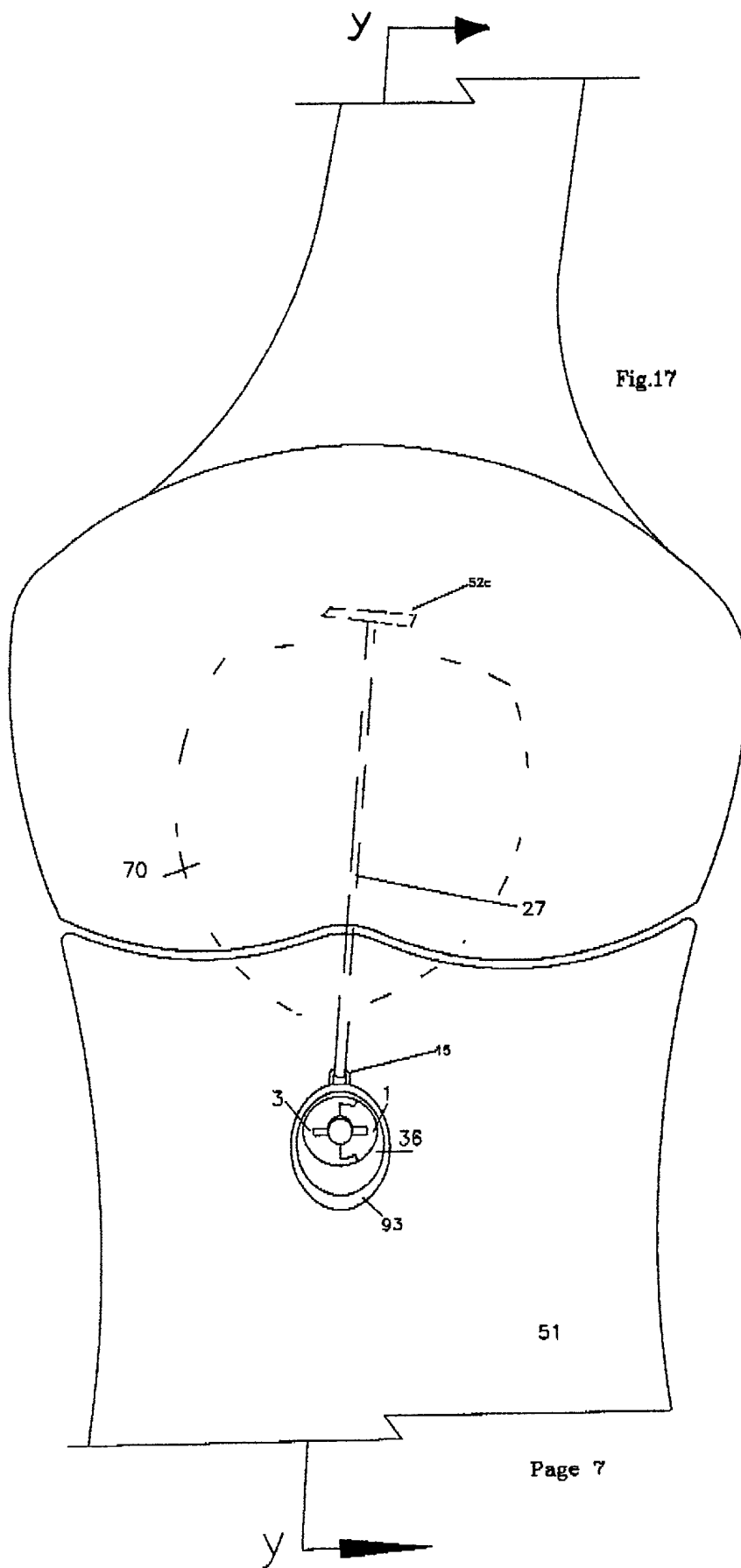
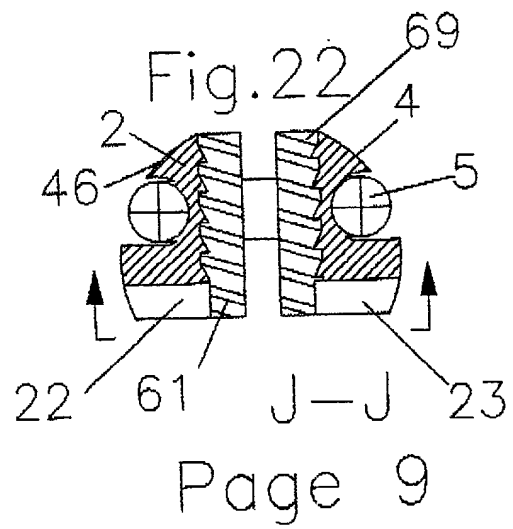
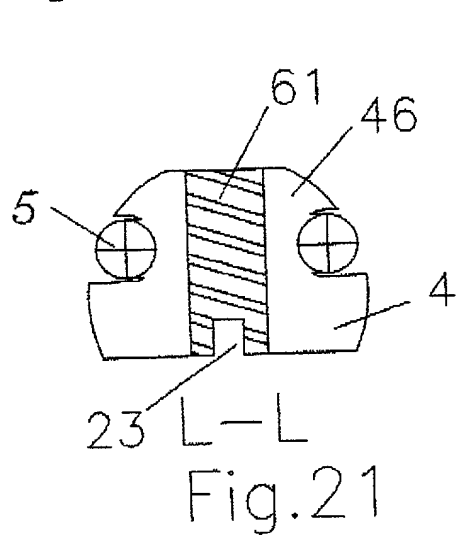
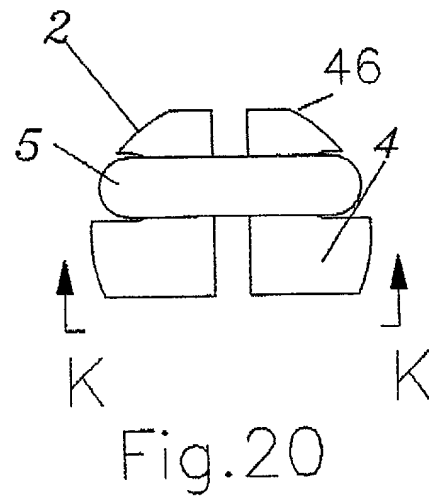
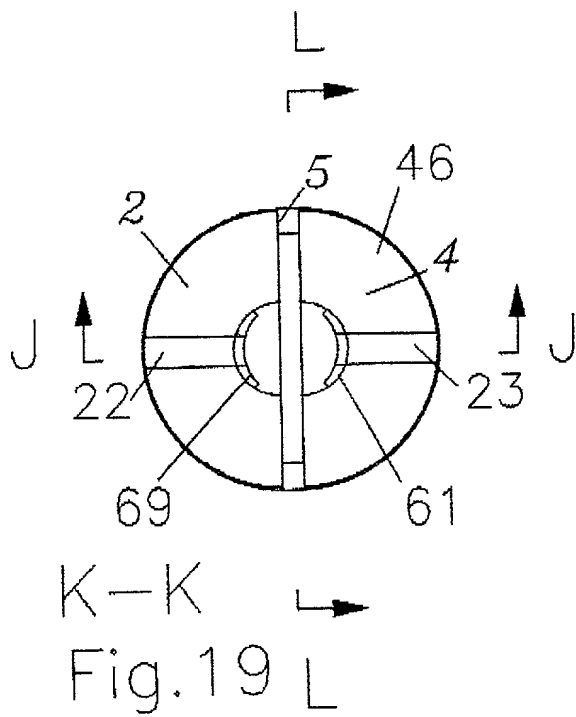


Fig.14 $\text{H}-\text{H}$





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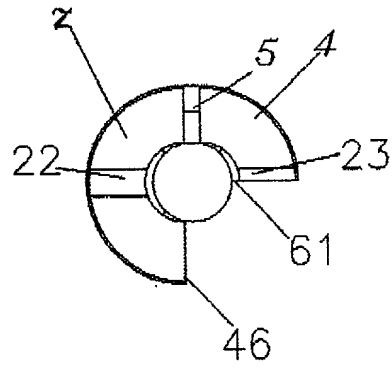
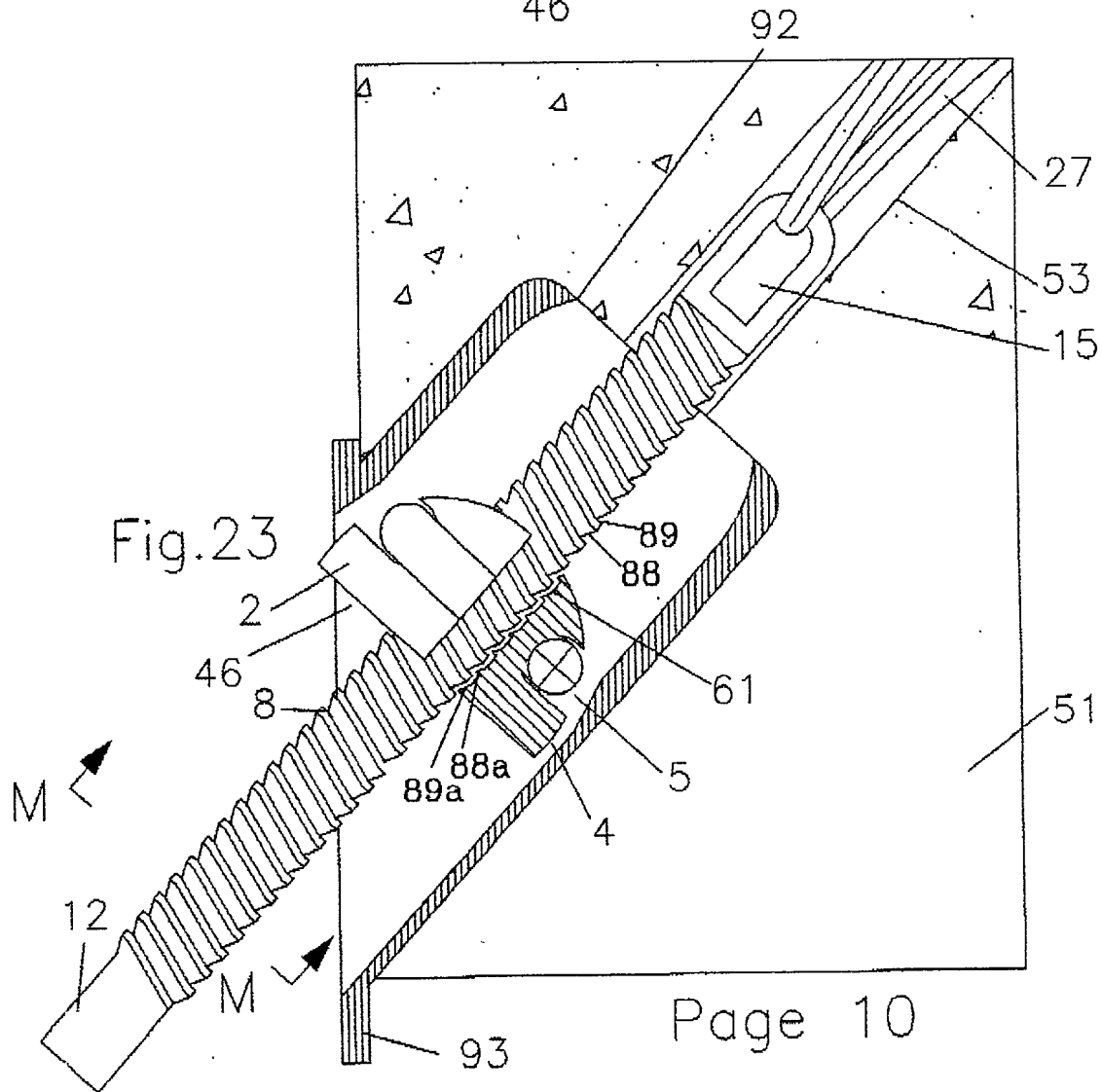
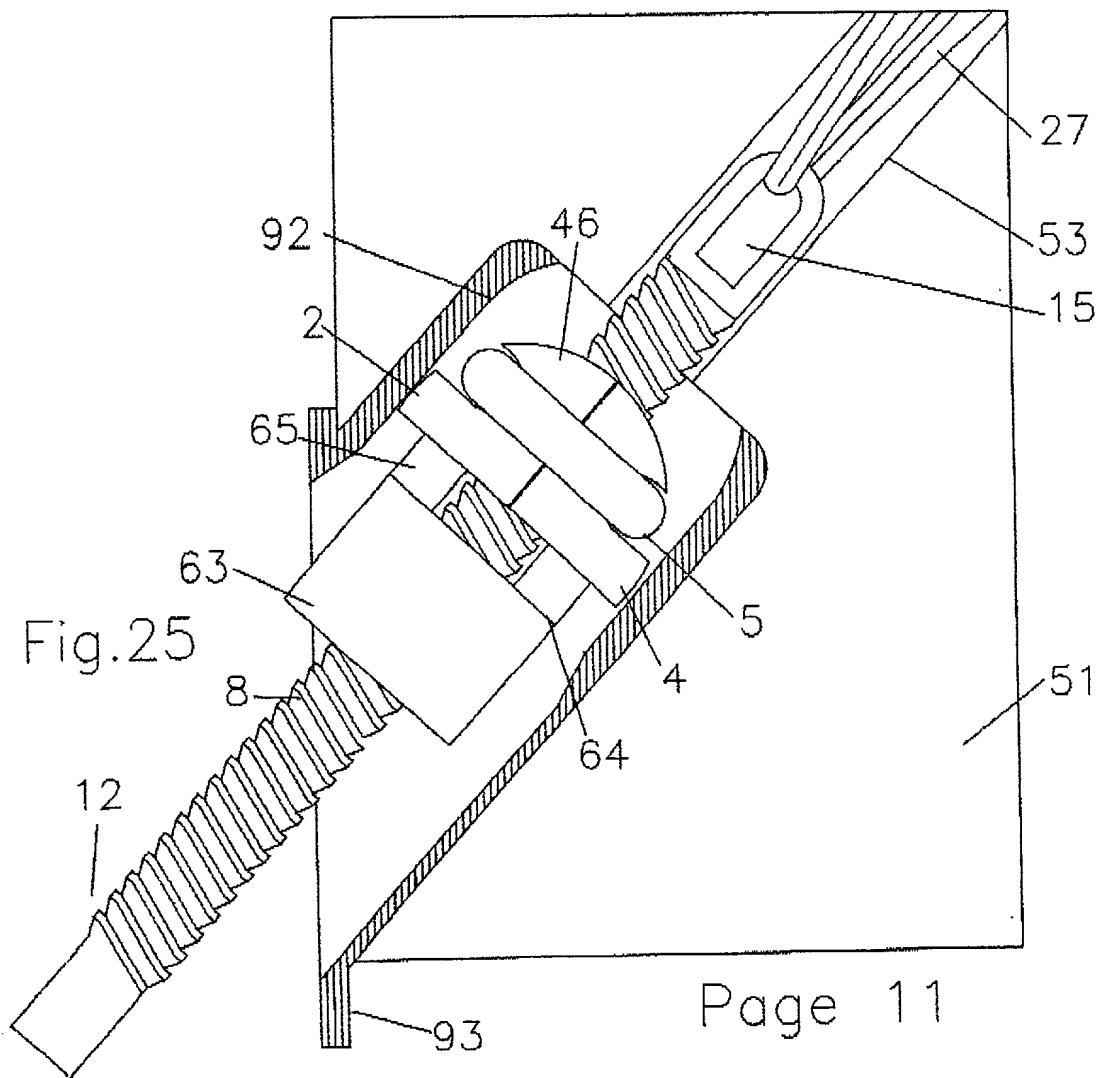
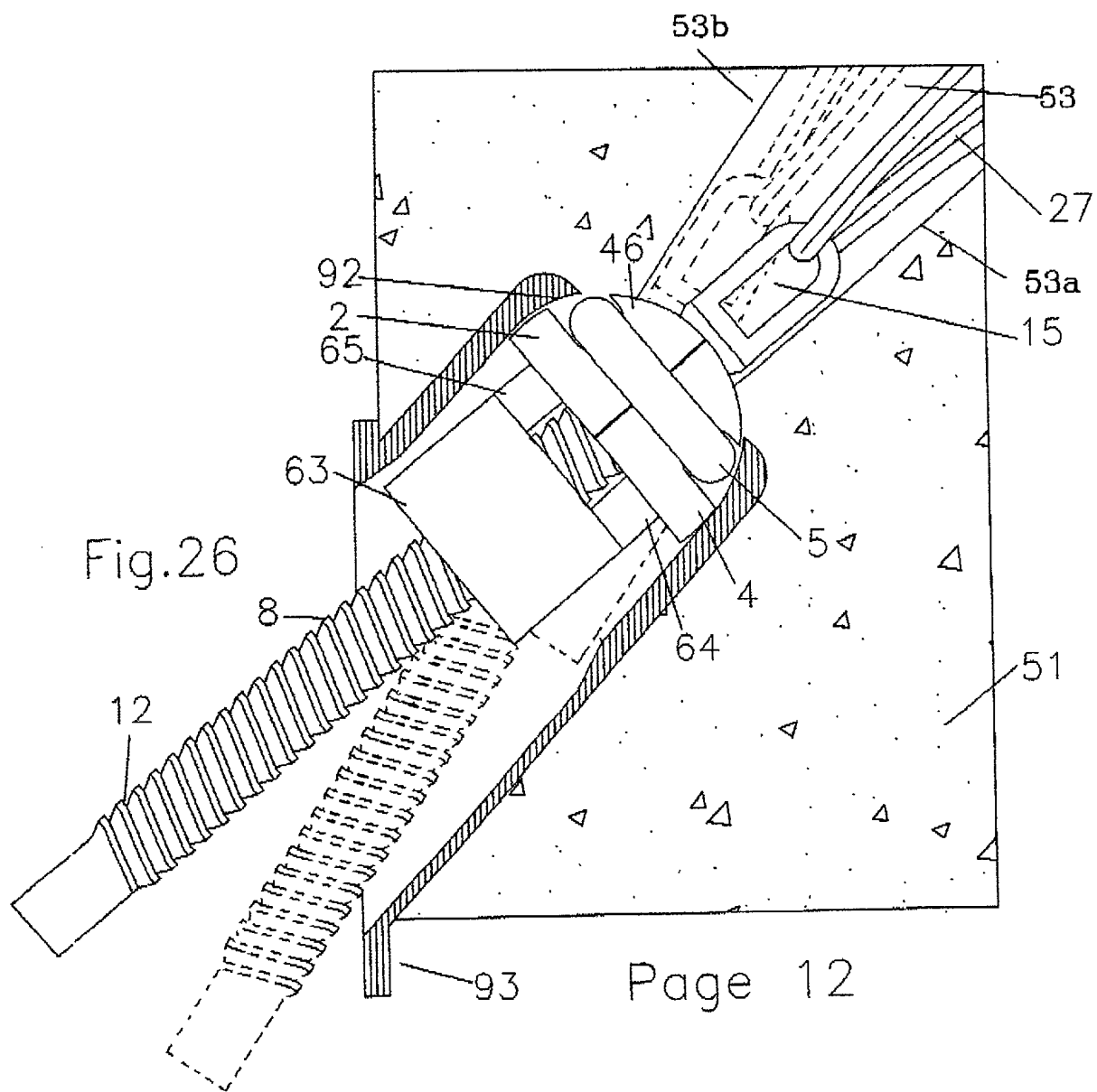
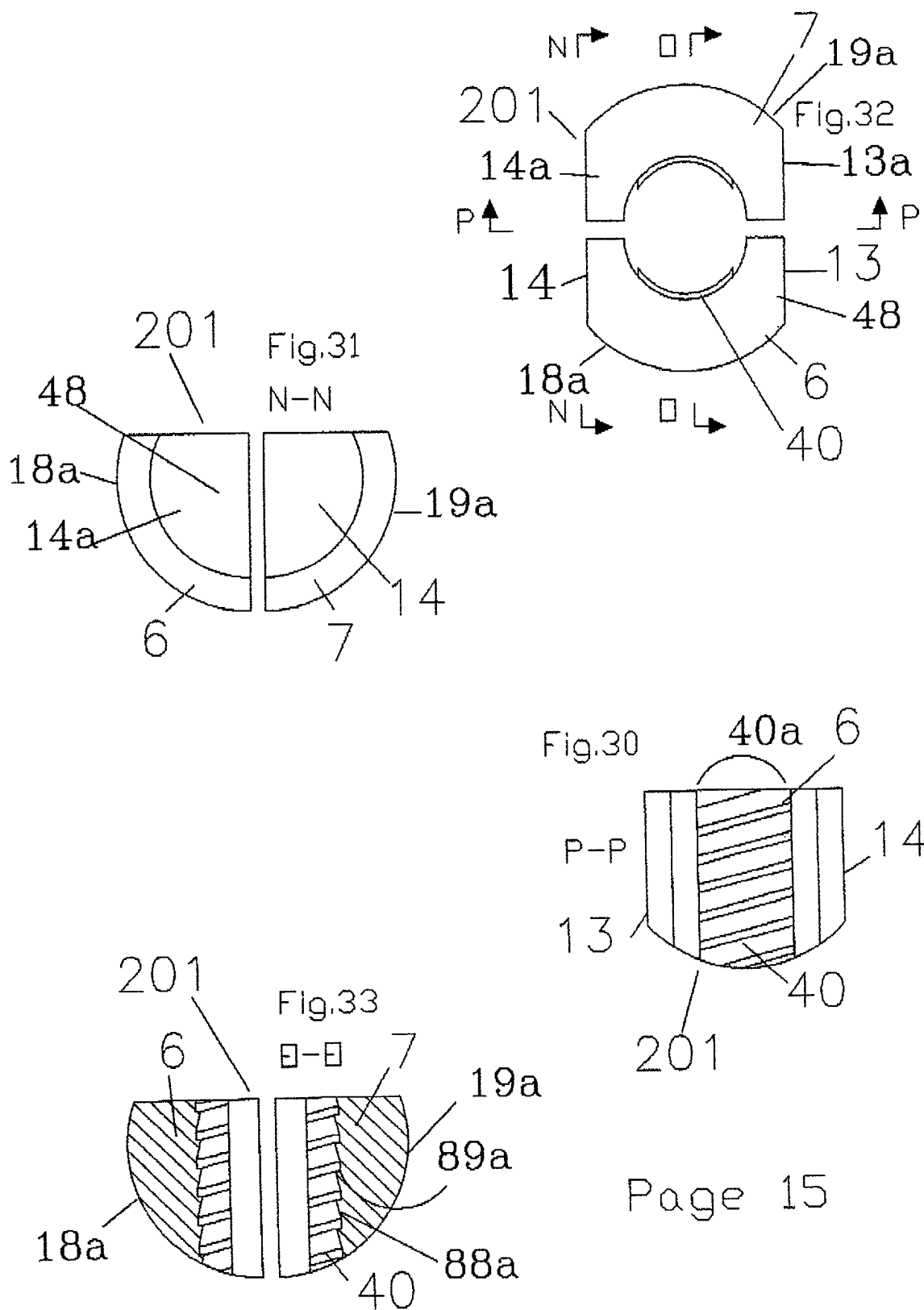


Fig.24
M—M









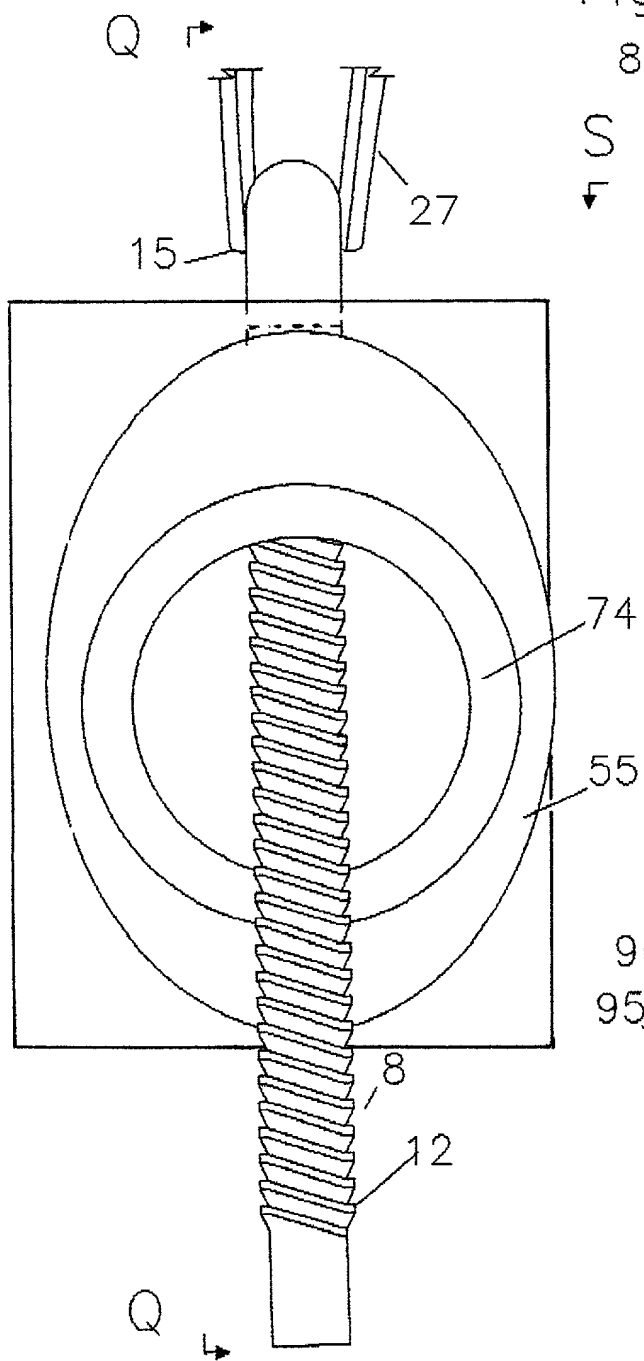
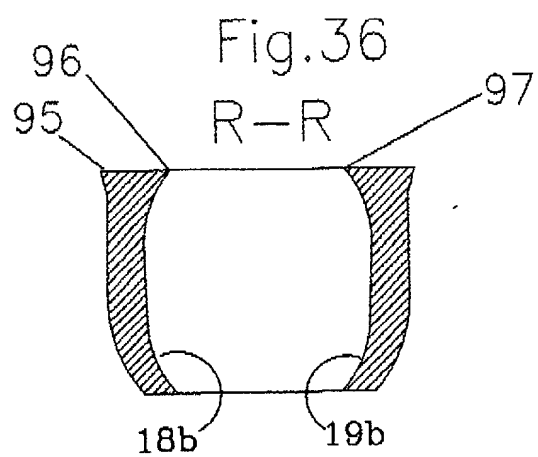
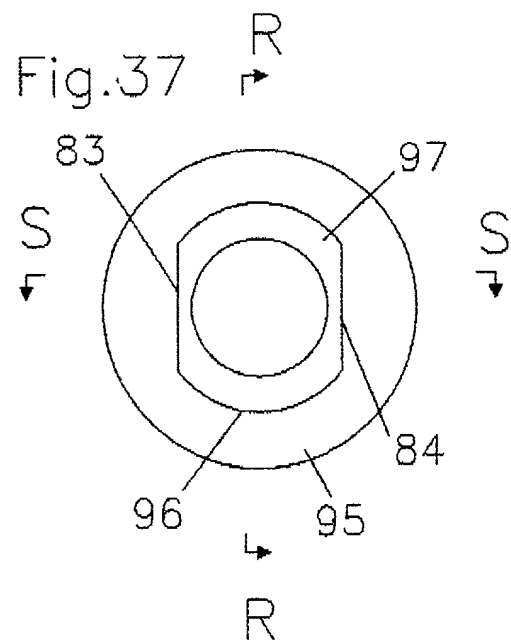
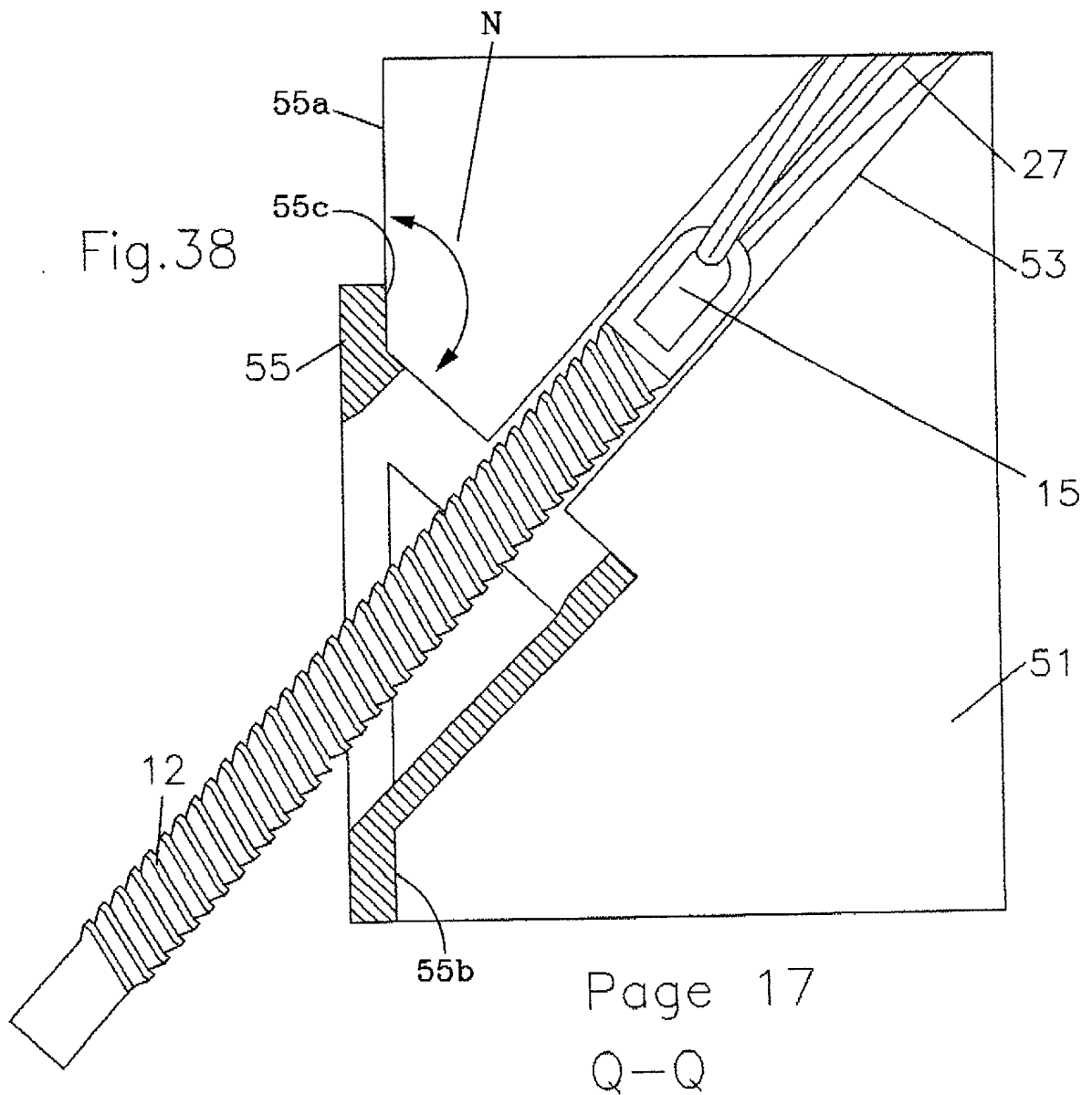
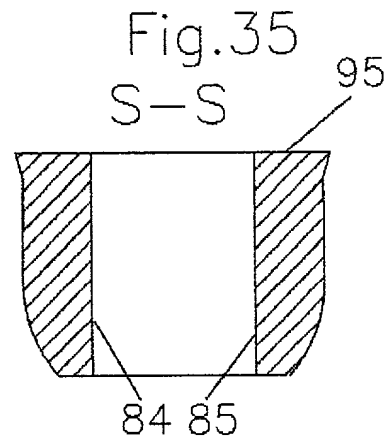
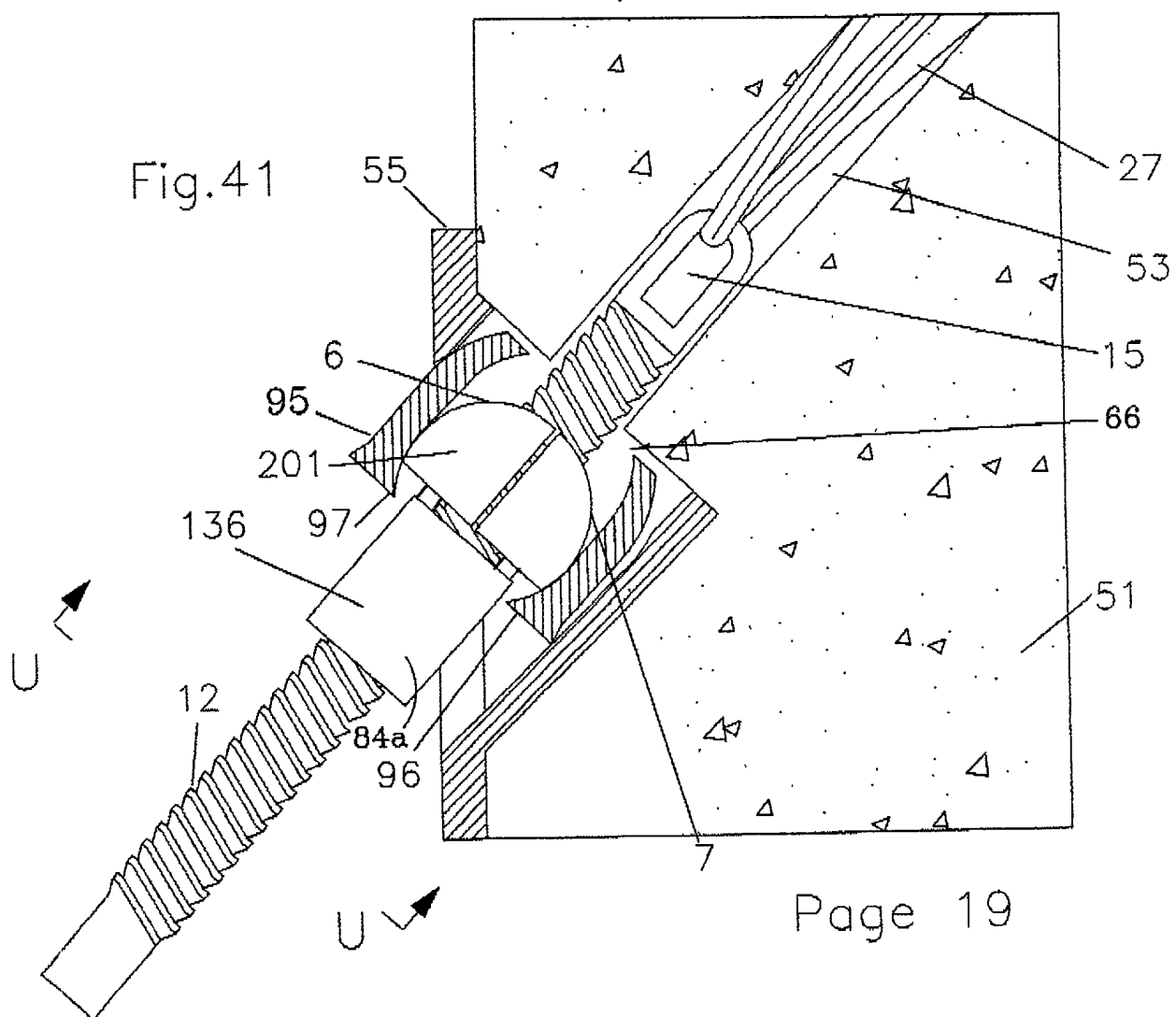
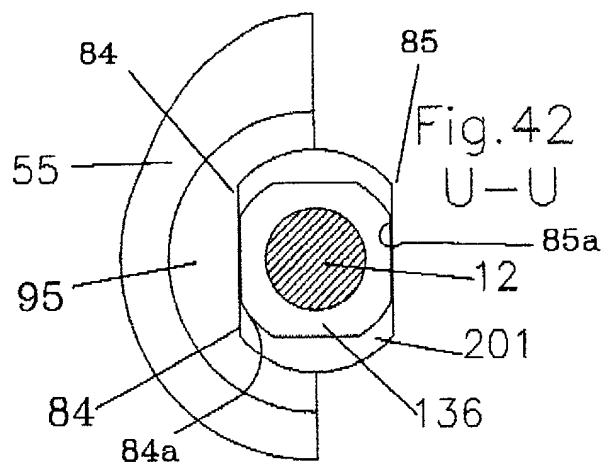


Fig.34







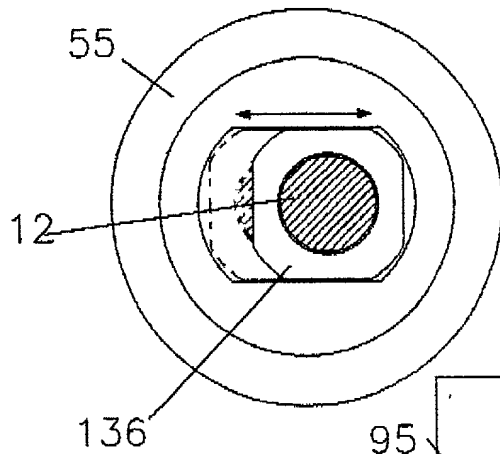
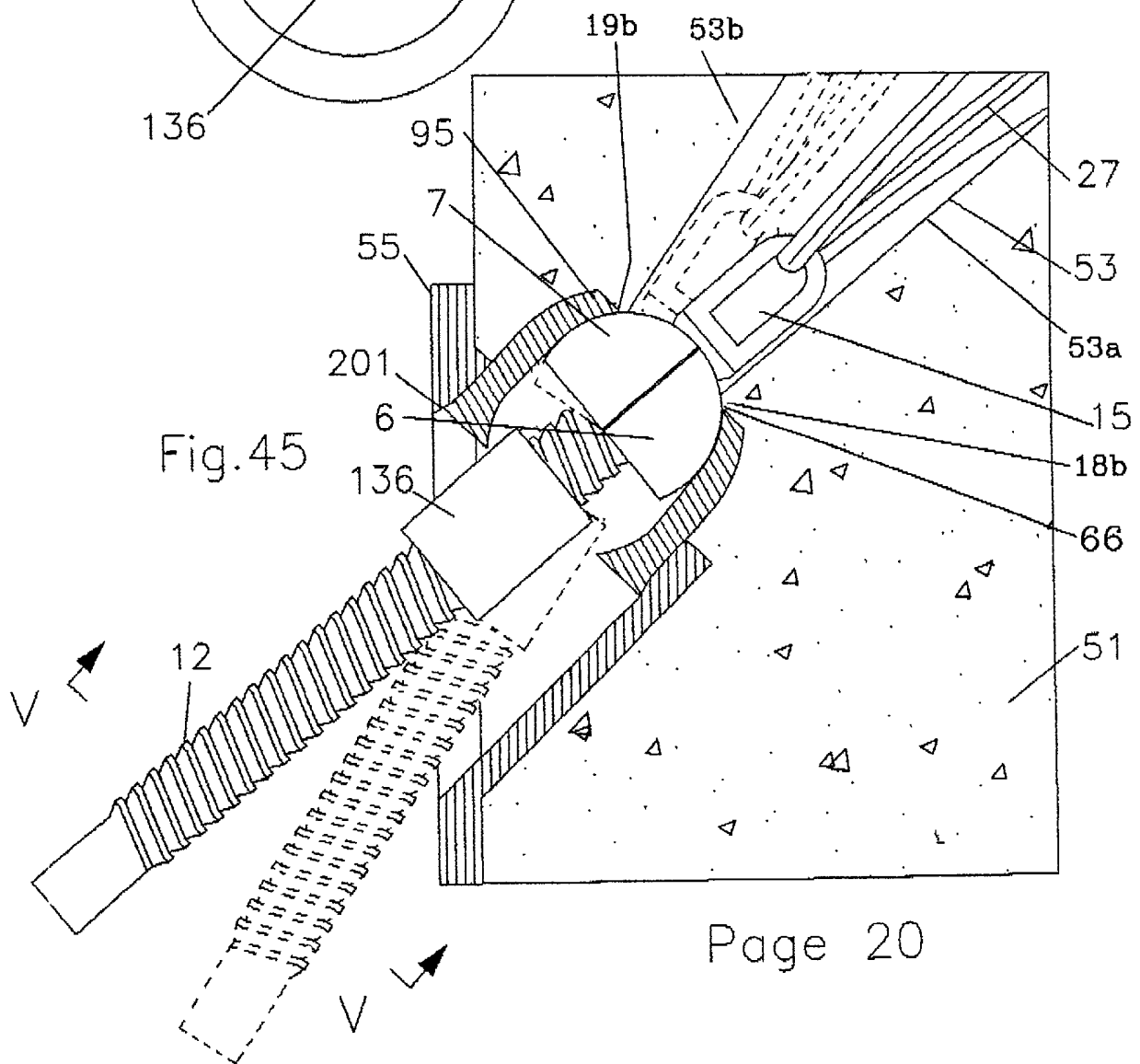


Fig.44
V-V



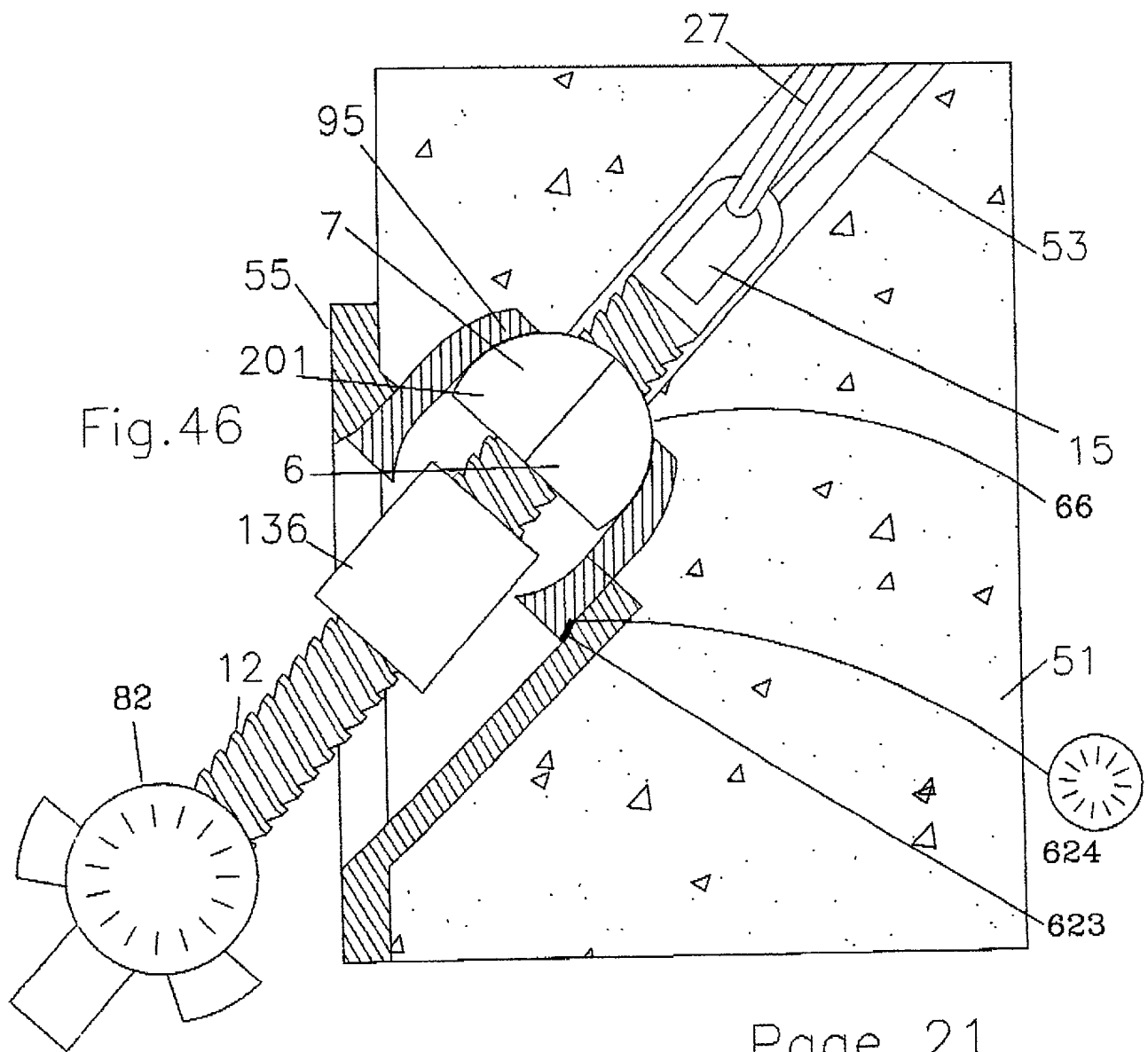
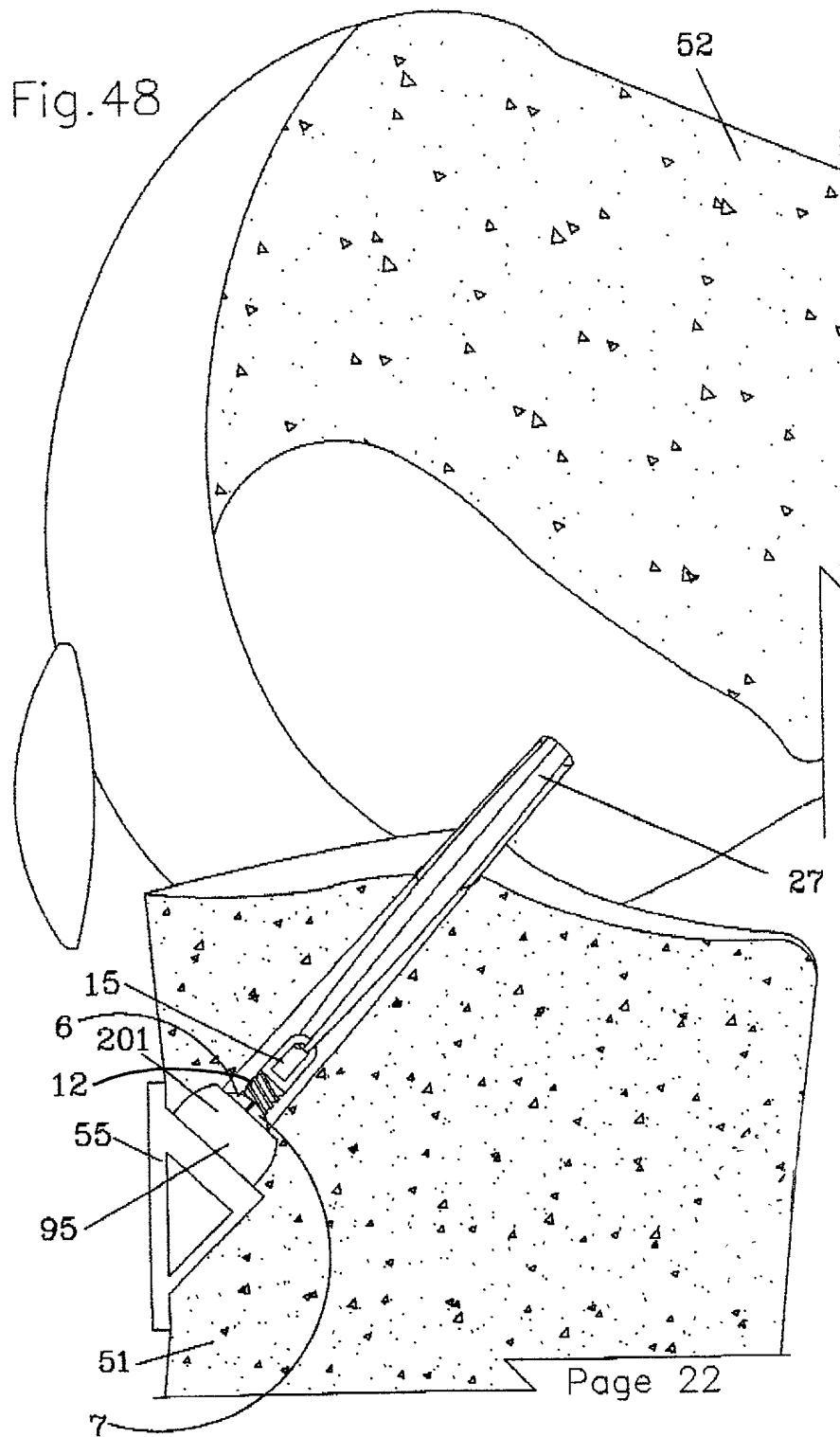
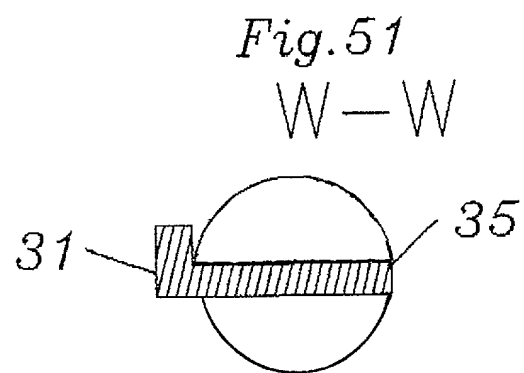
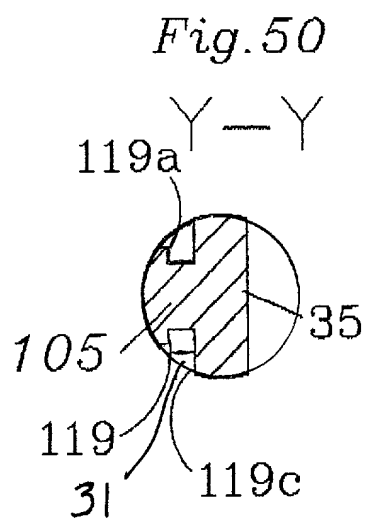
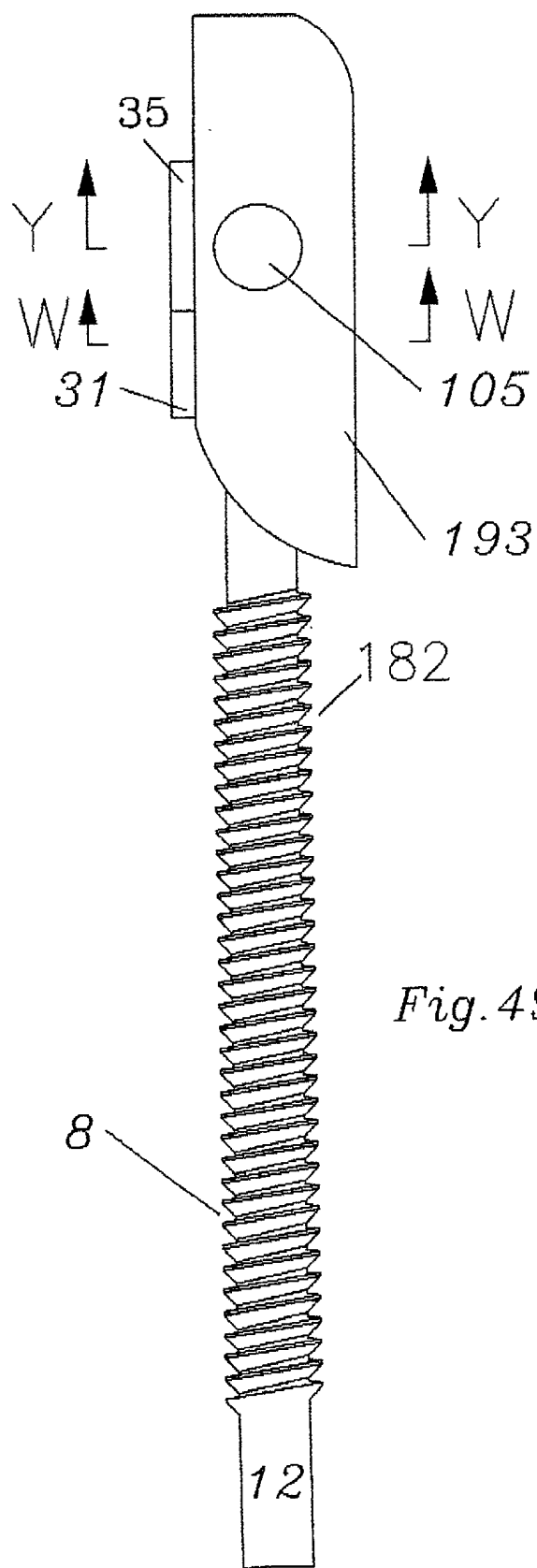


Fig.48





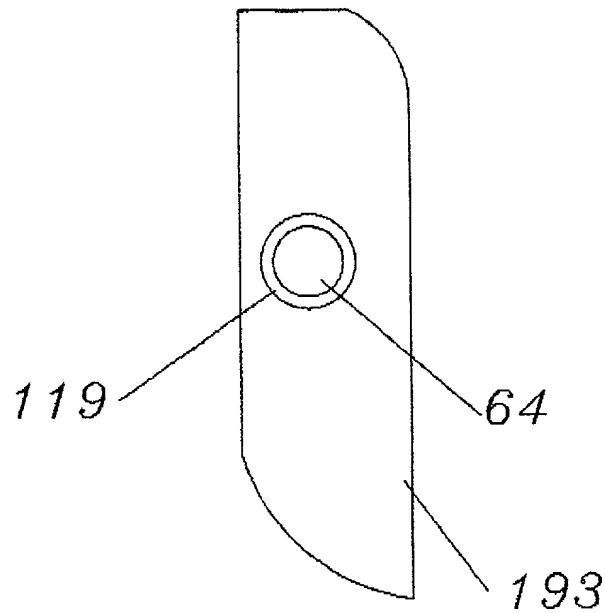
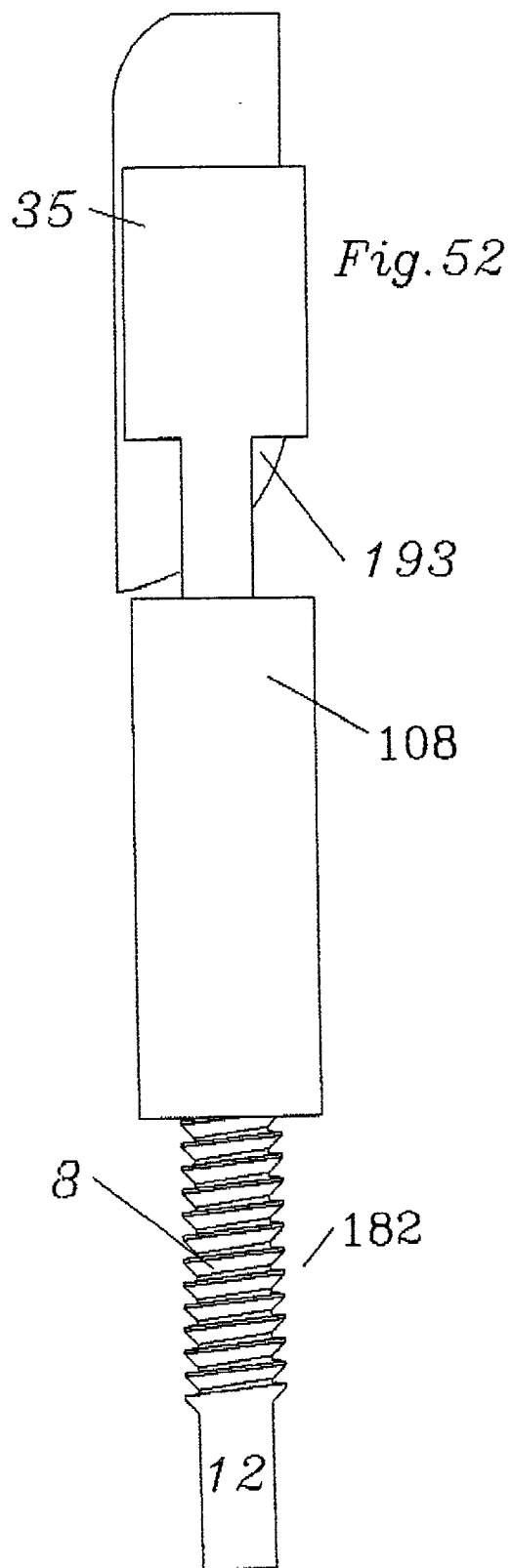
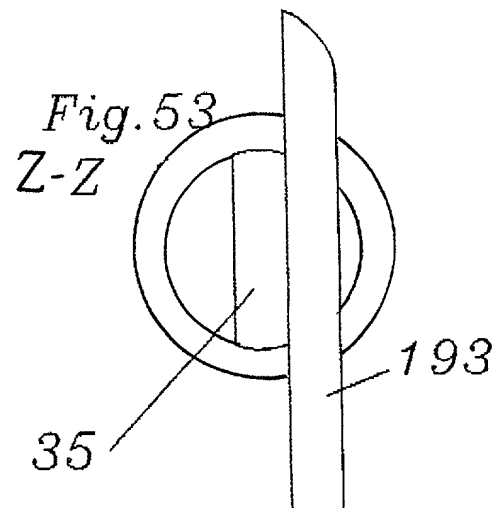
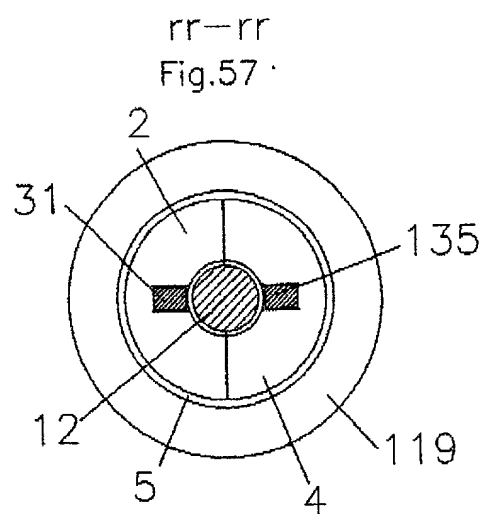
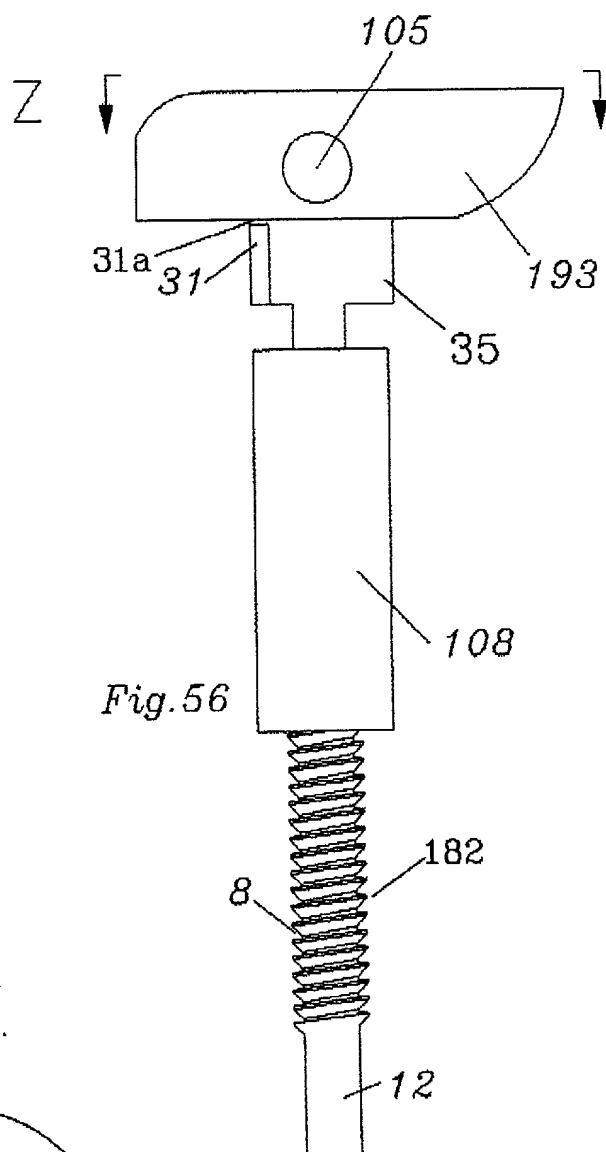
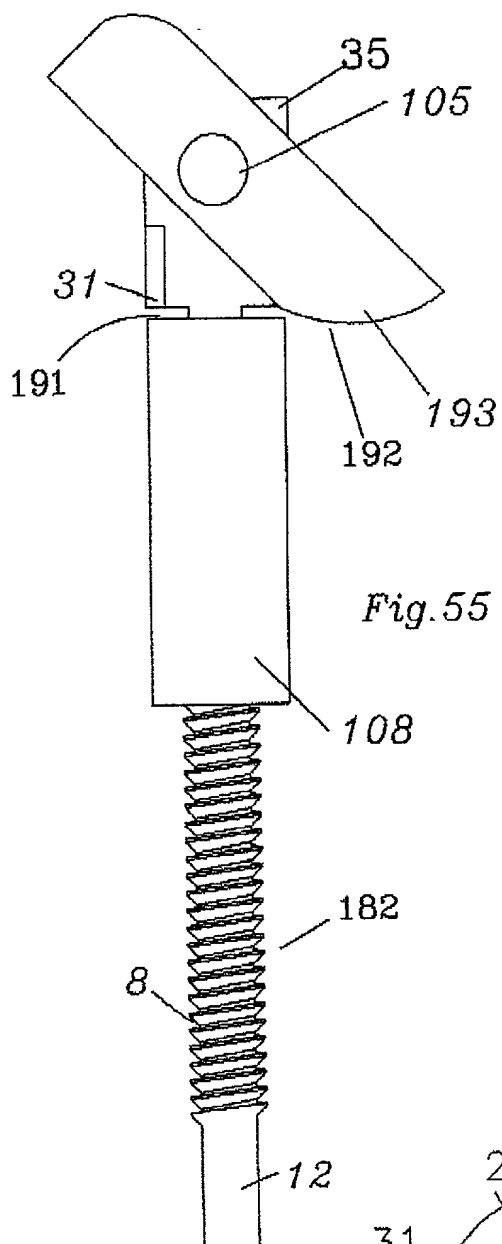
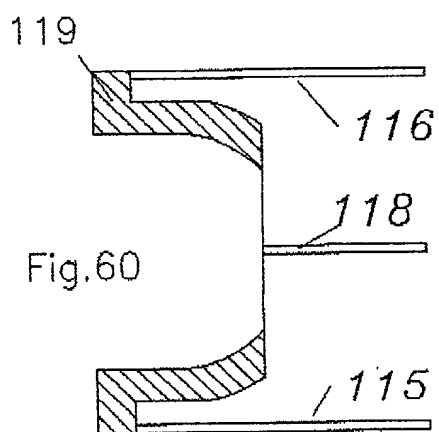
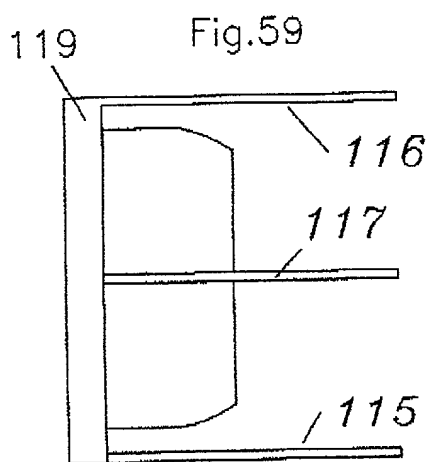
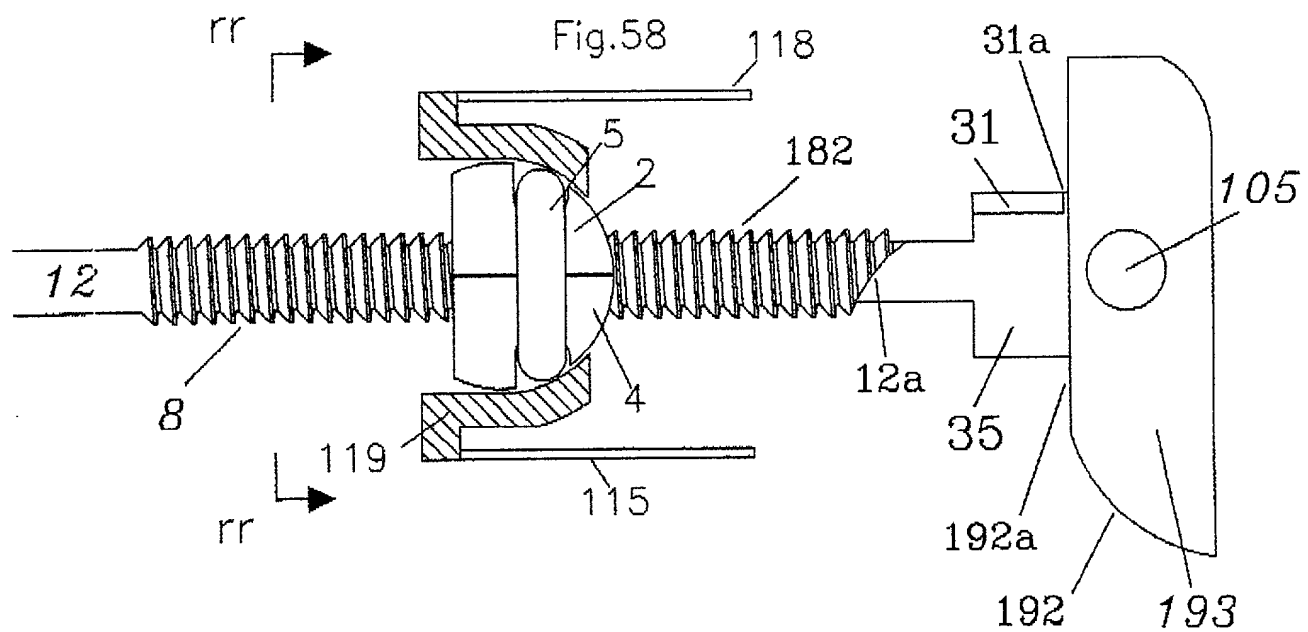


Fig. 54







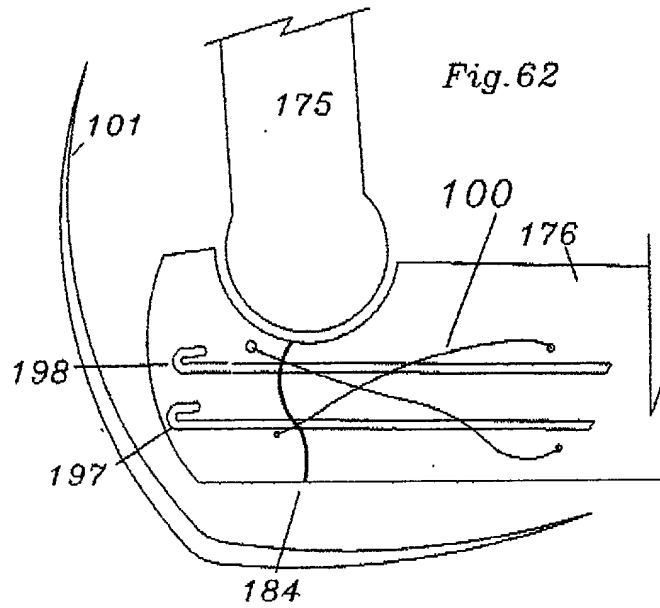
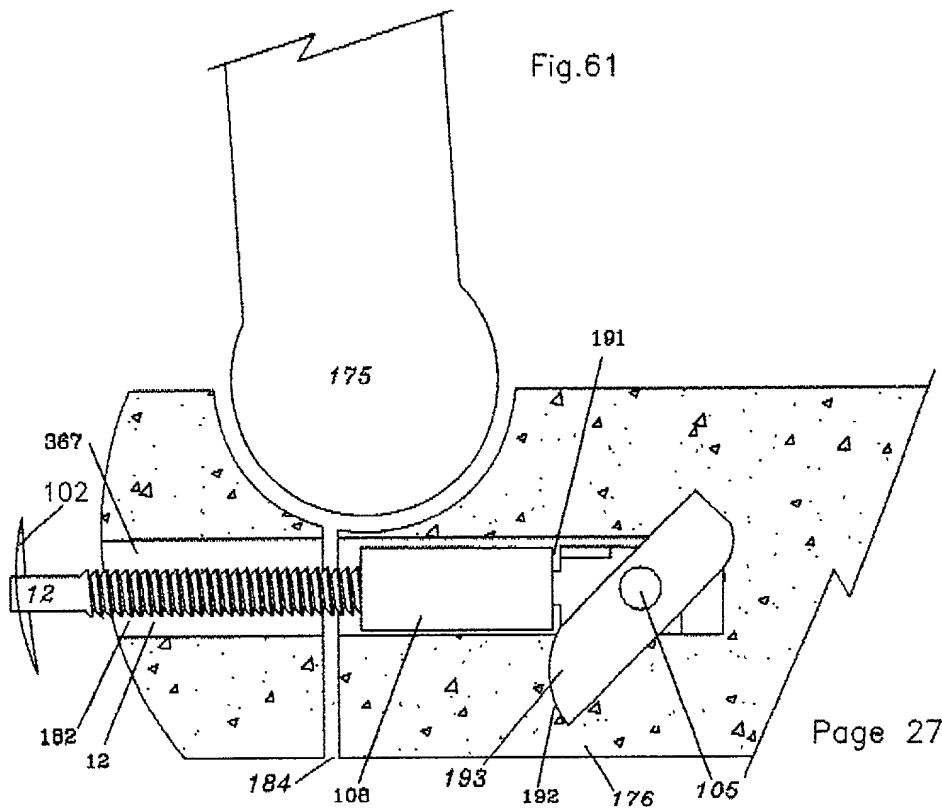
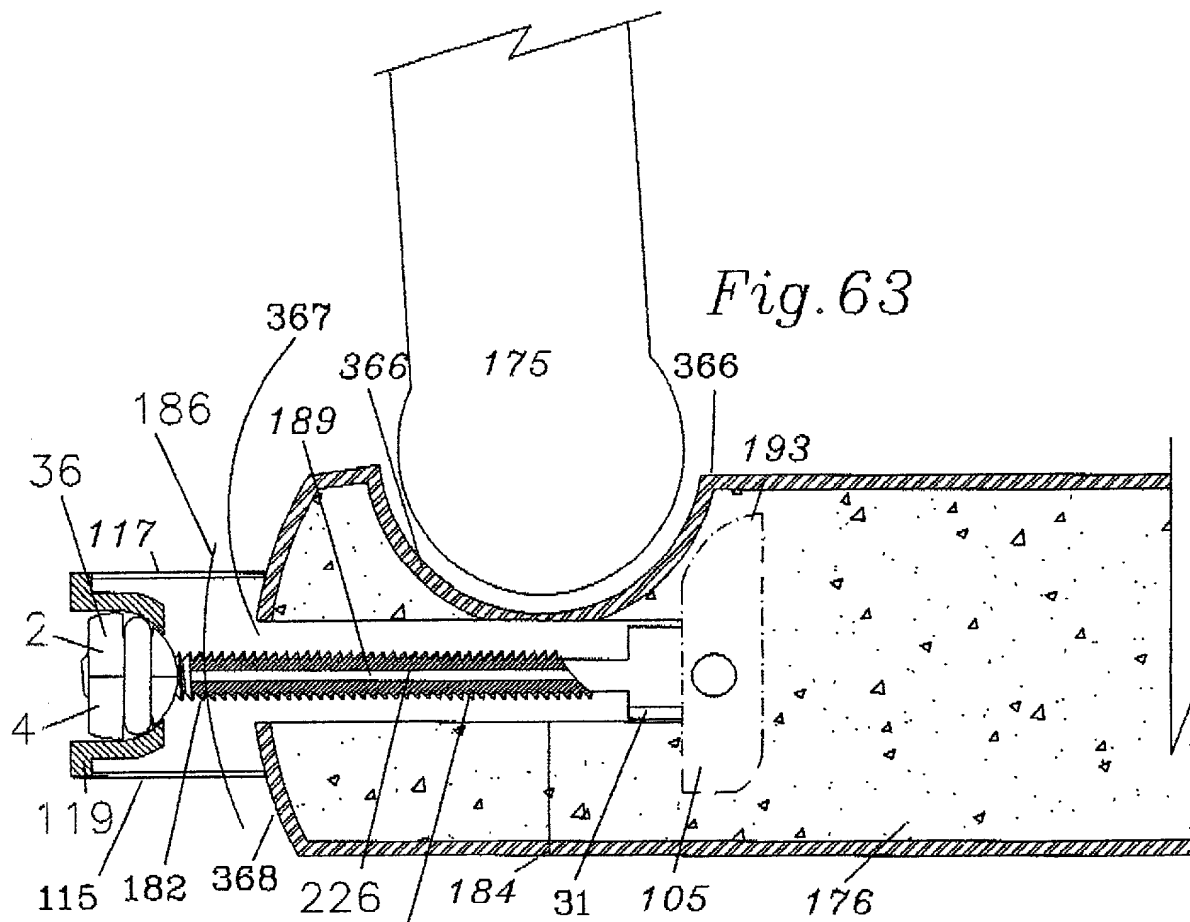
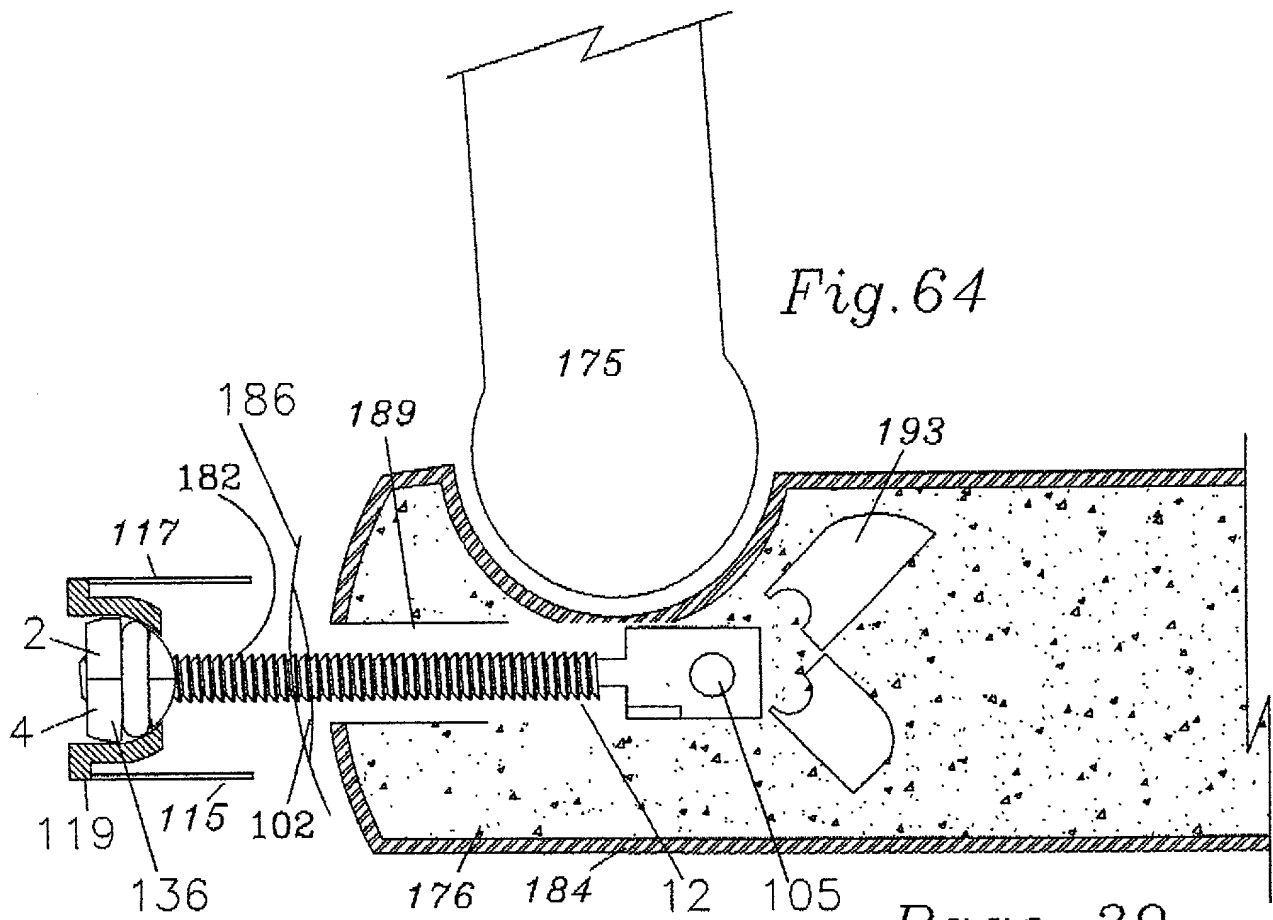
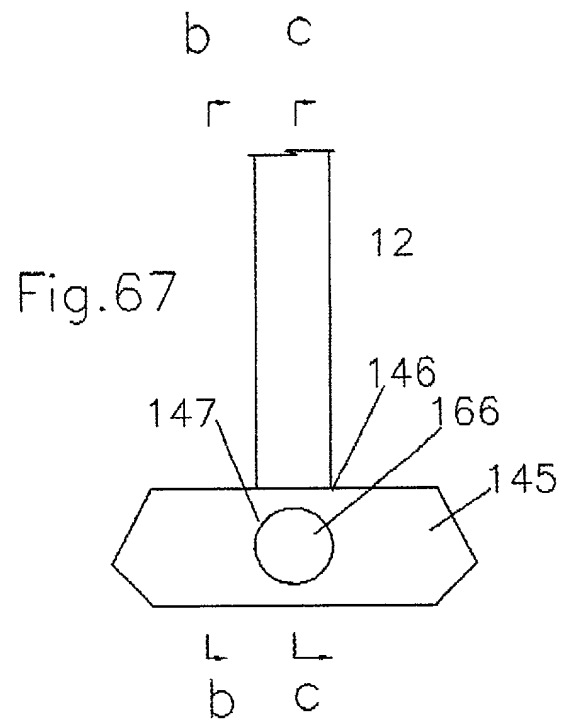
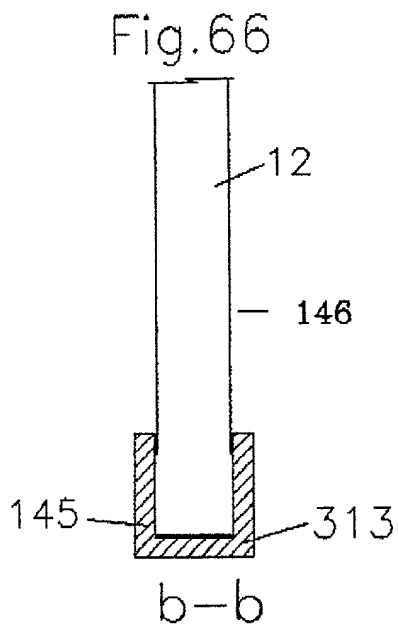
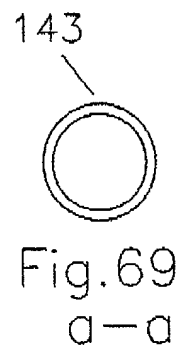
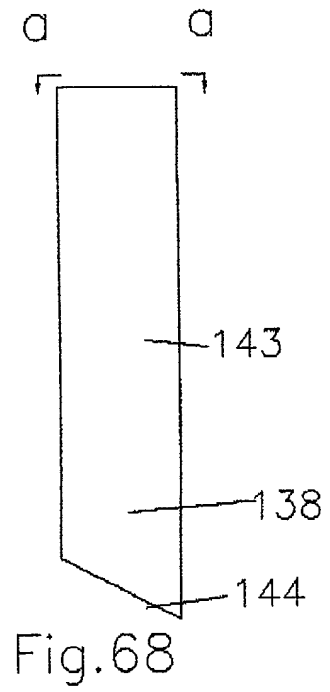
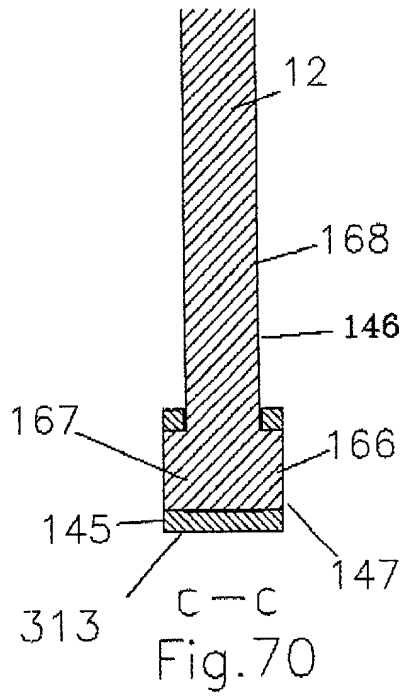


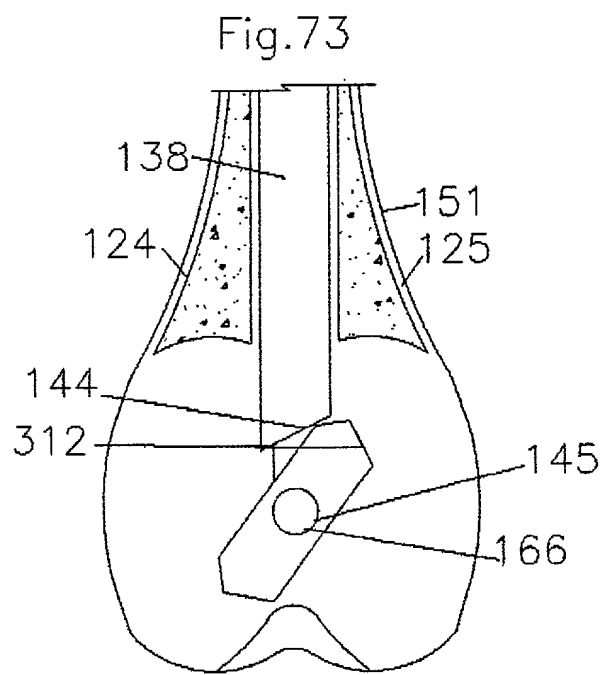
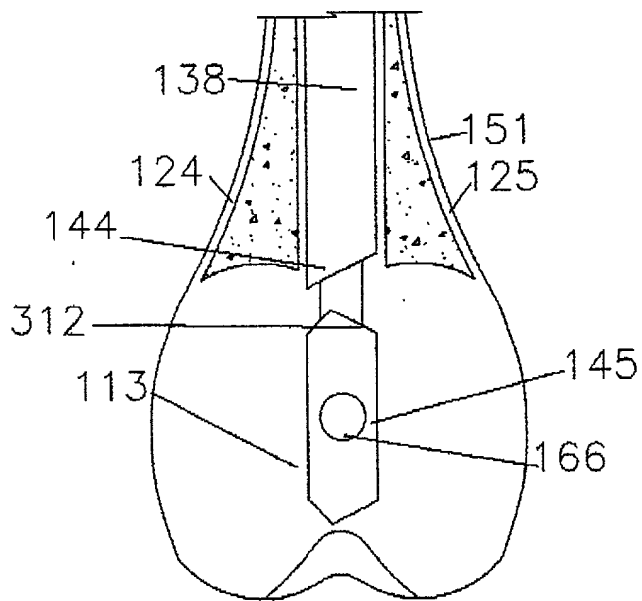
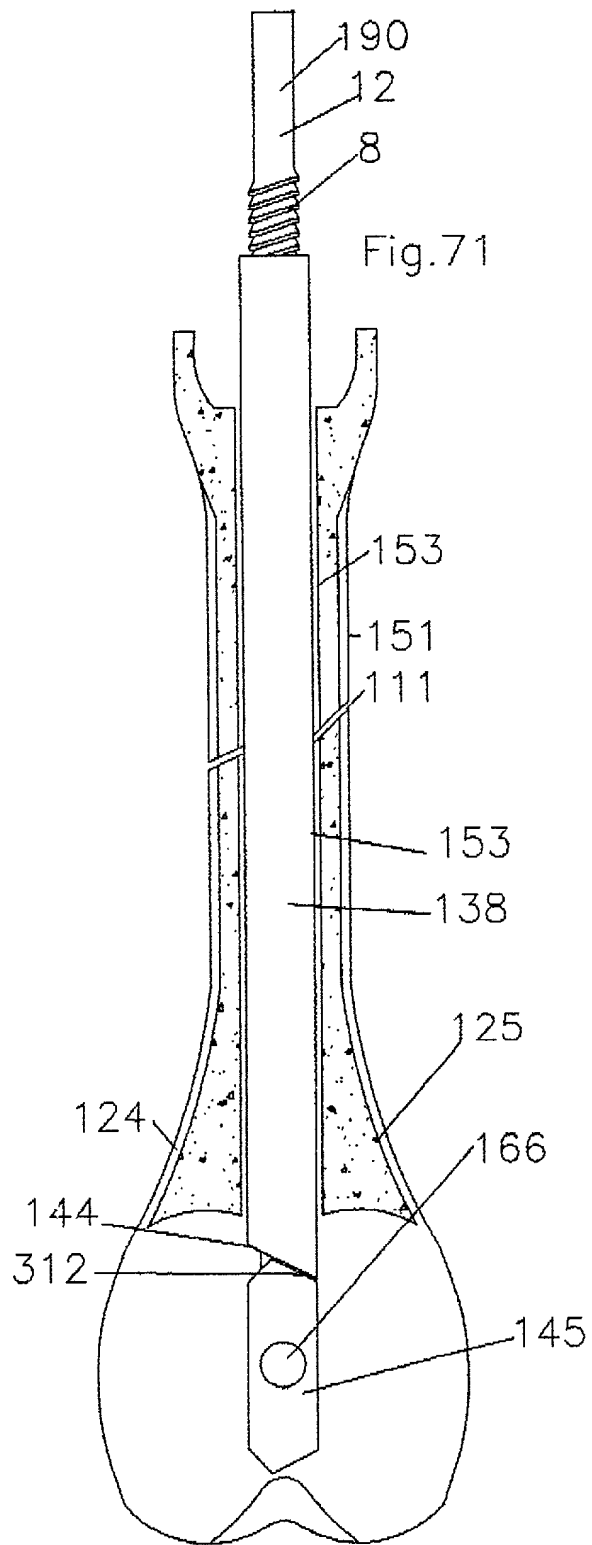
Fig.61

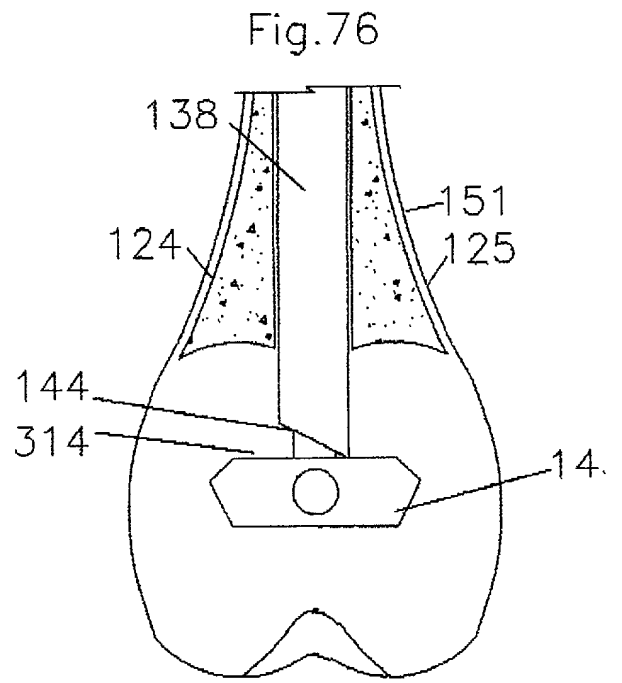
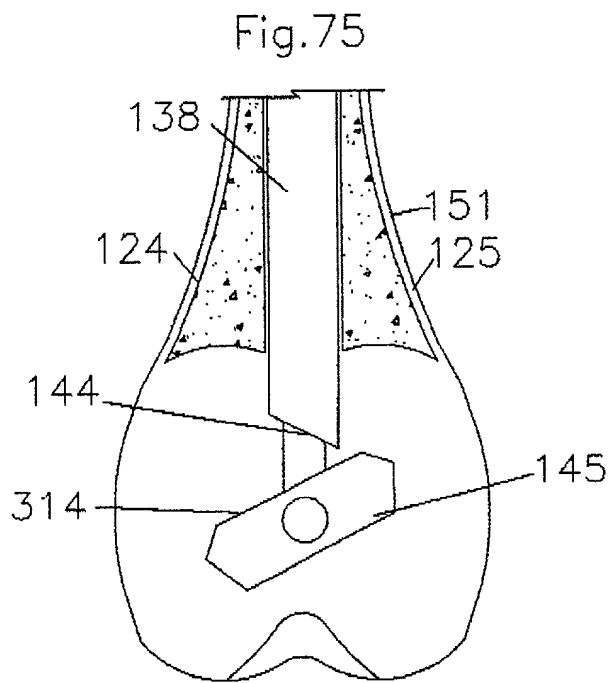
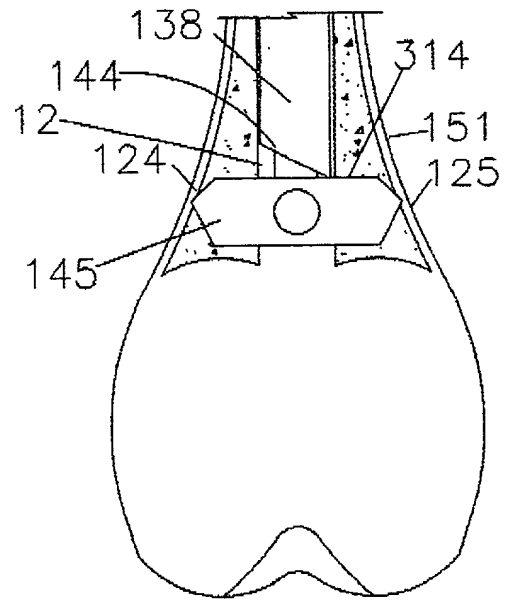


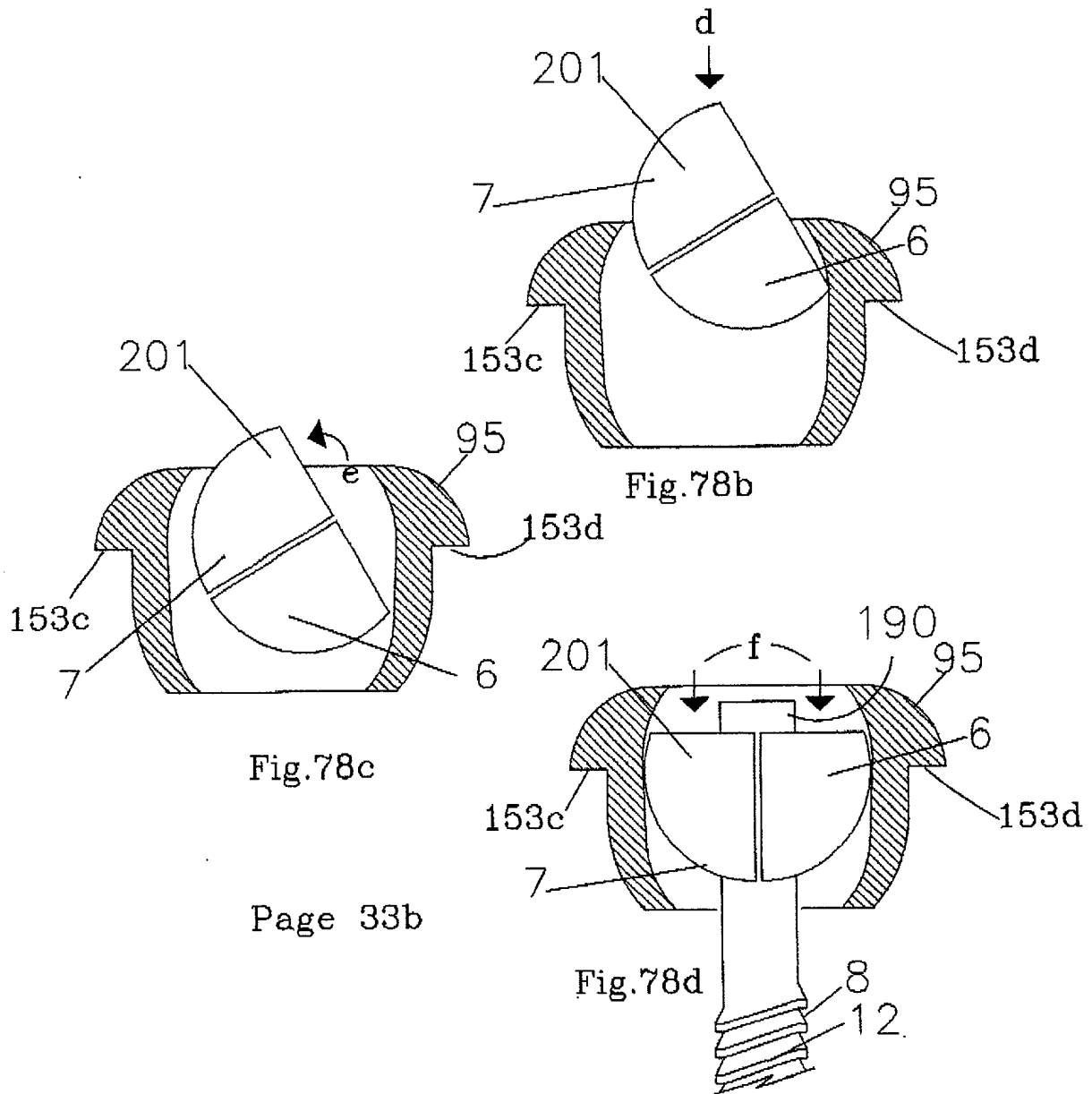












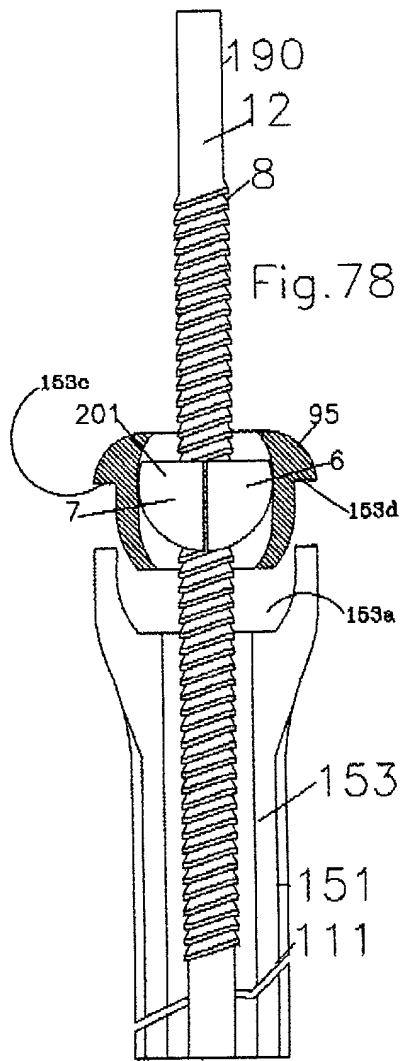


Fig.79

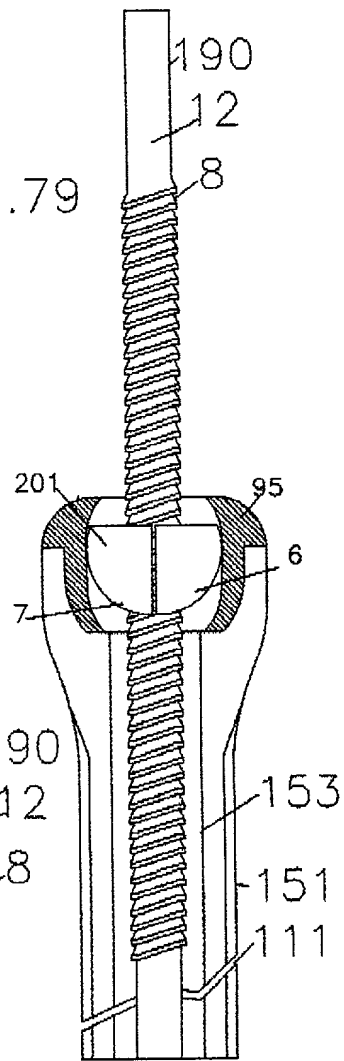
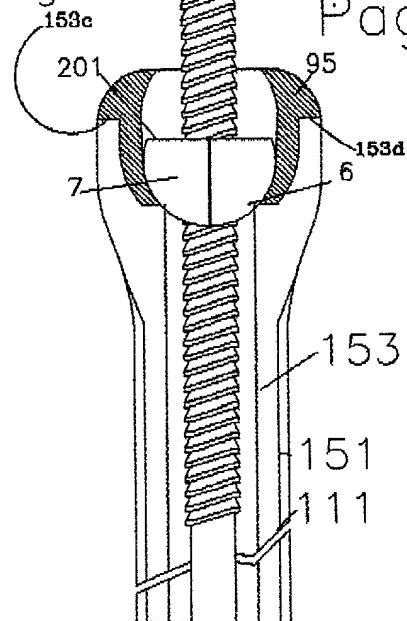
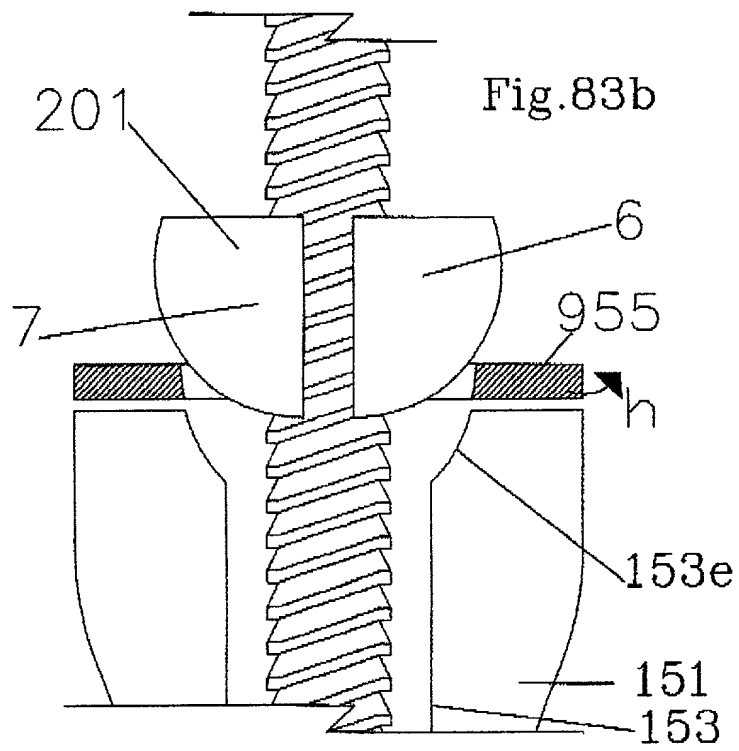
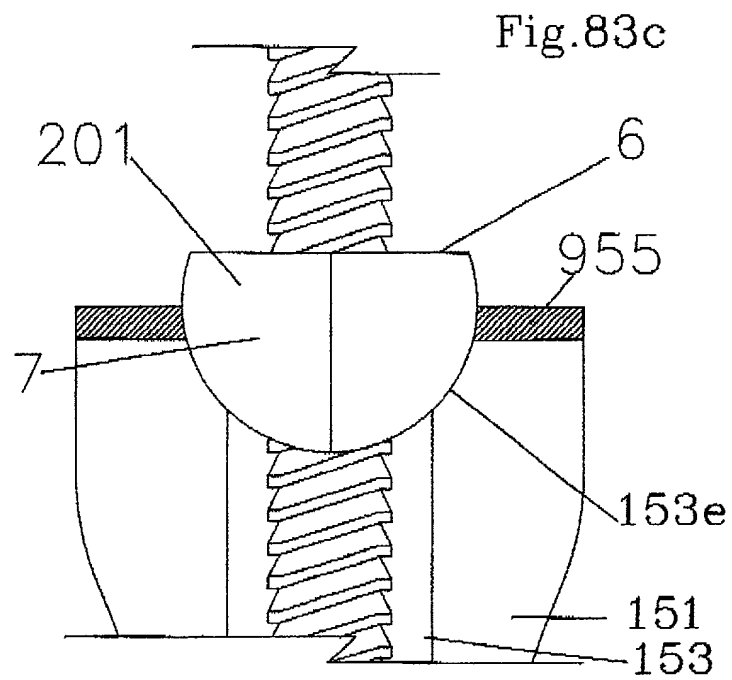


Fig.80





Page 35b



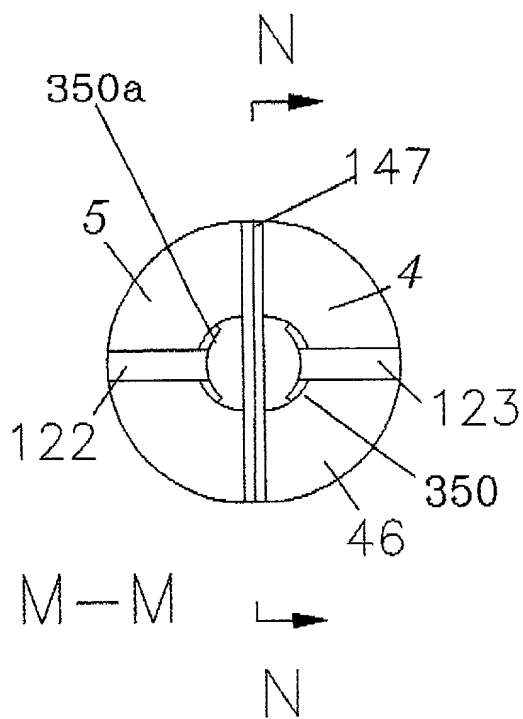


Fig. 84

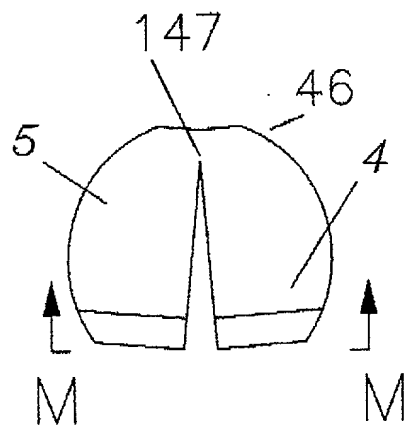


Fig. 85

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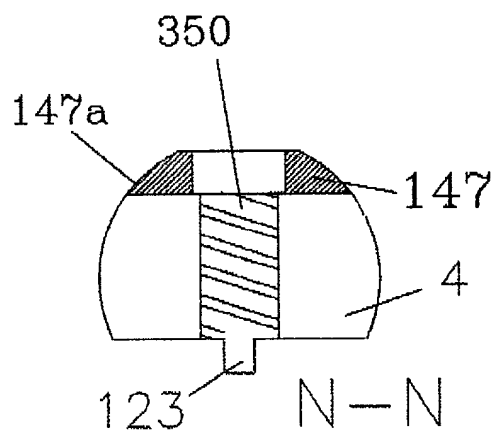
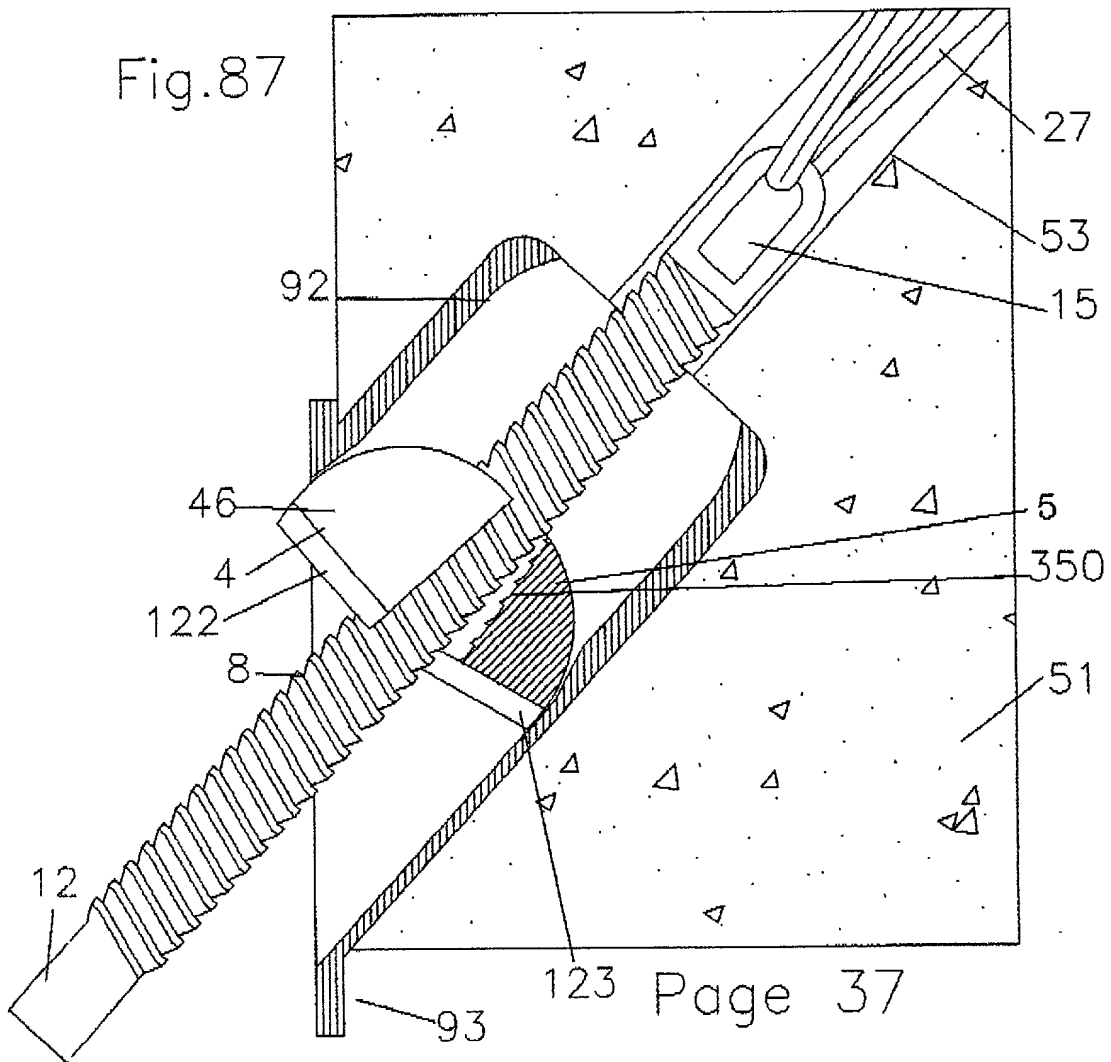
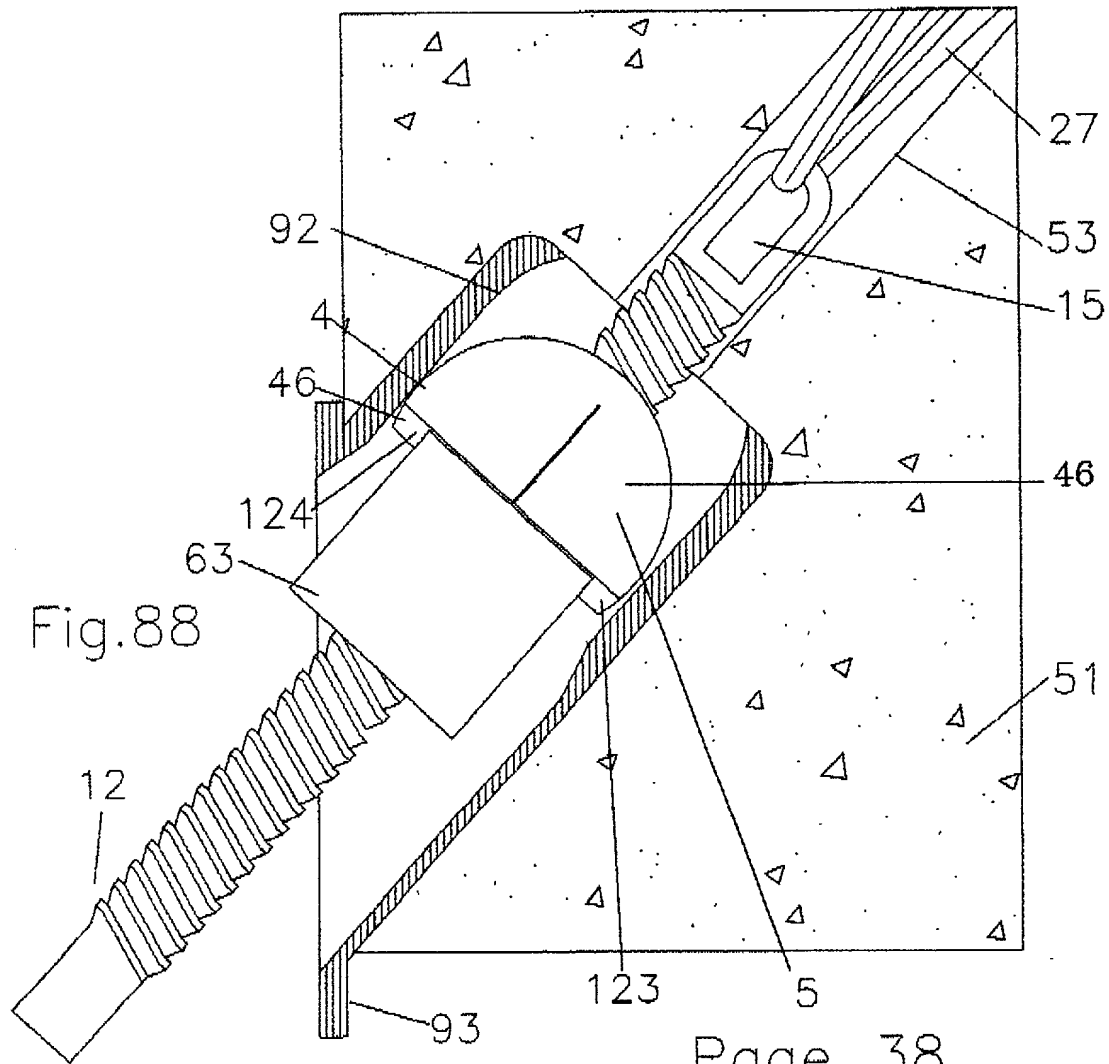


Fig. 86

Fig.87





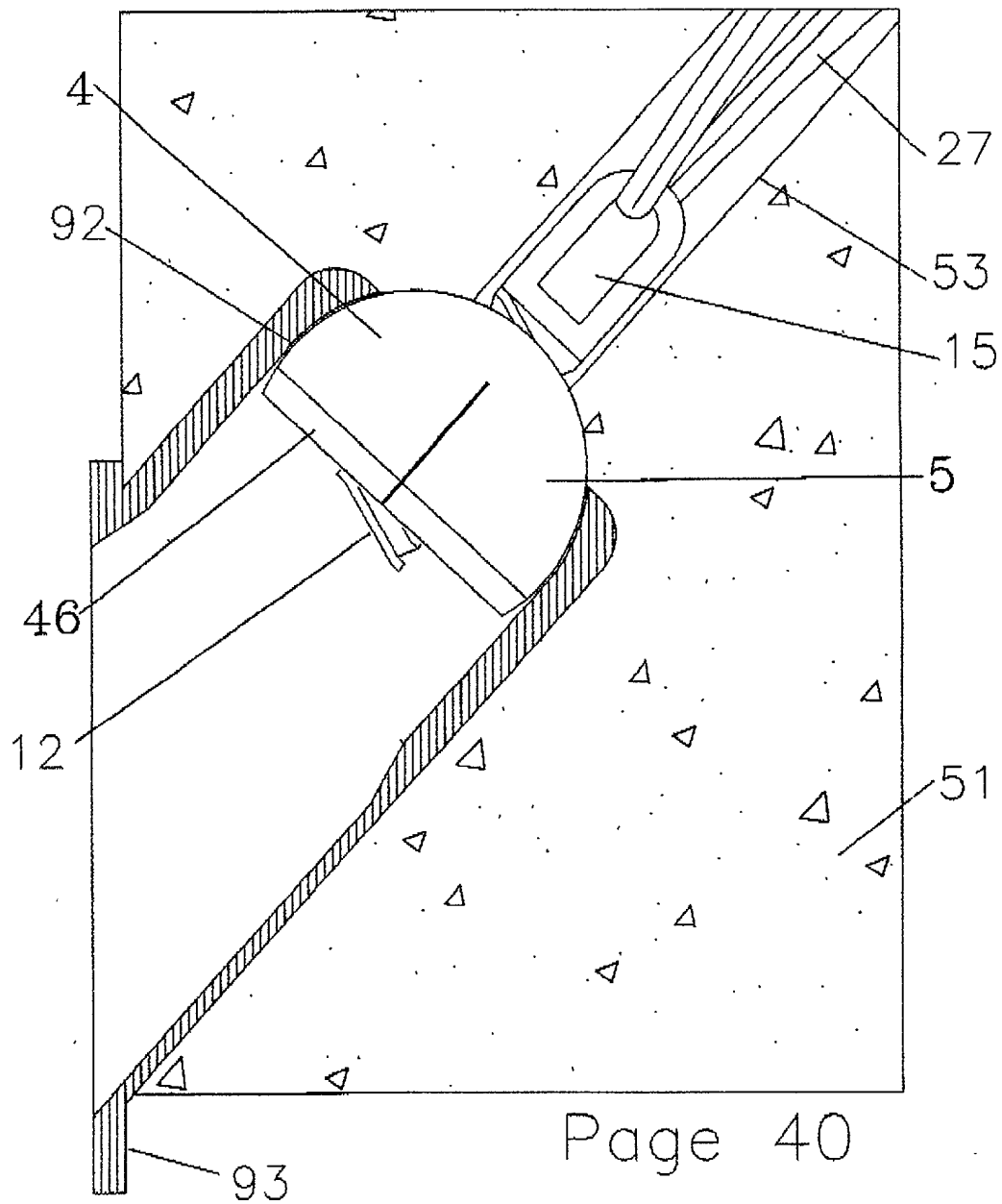
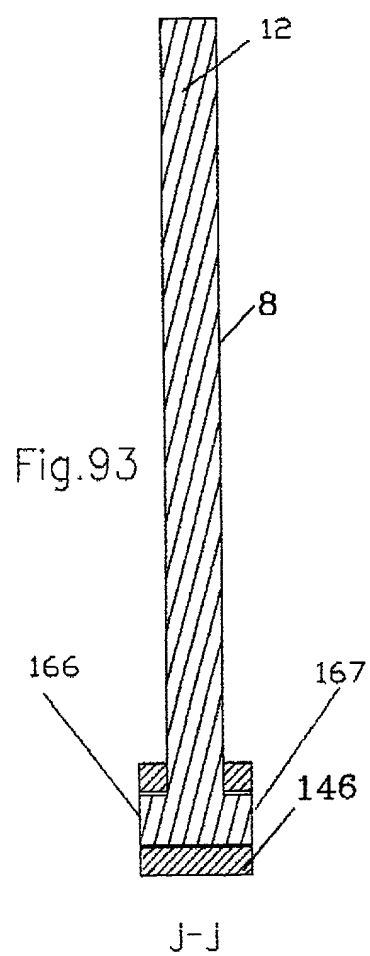
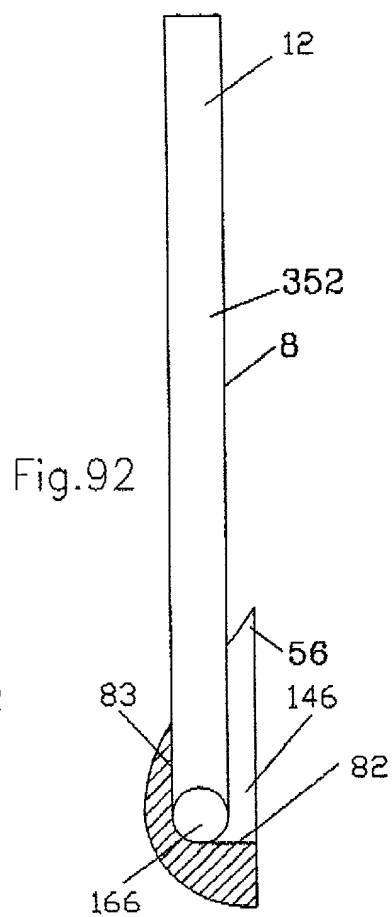
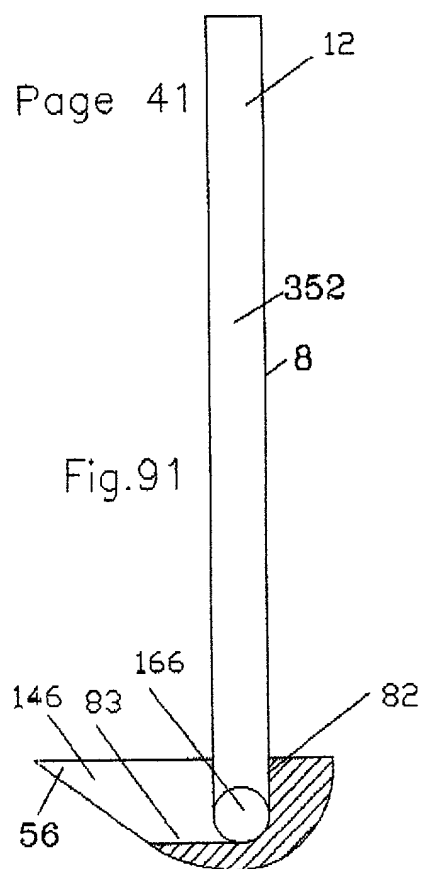
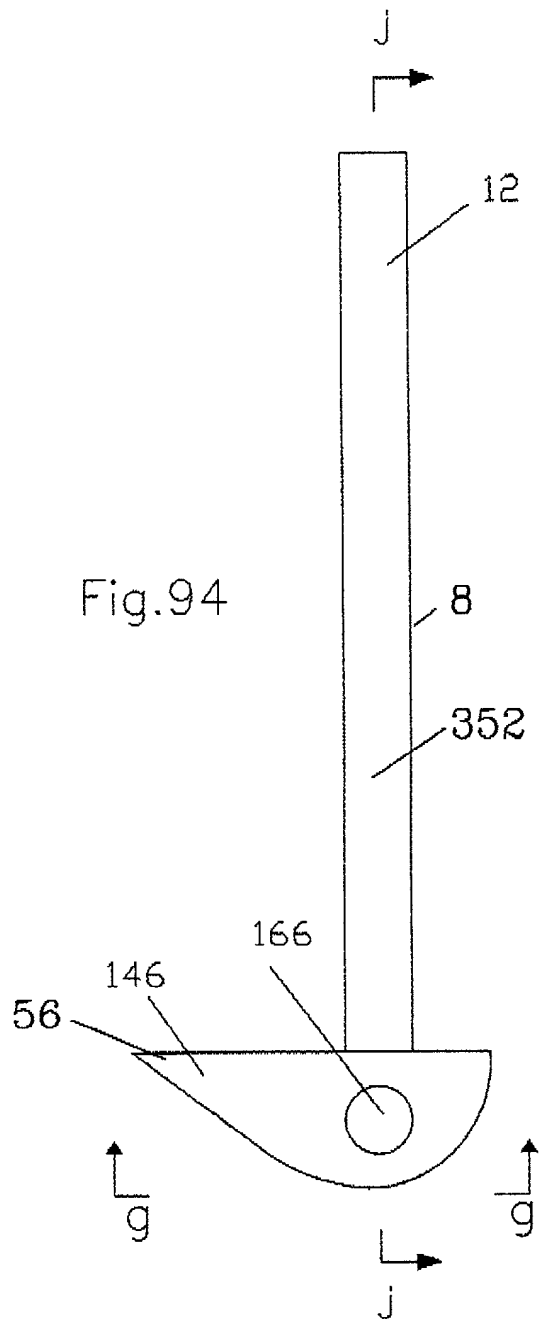


Fig.90





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Fig. 95

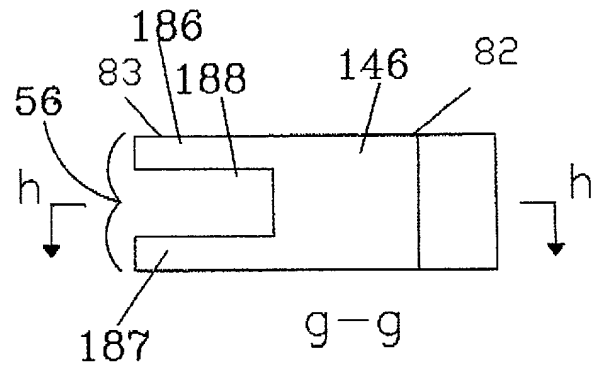
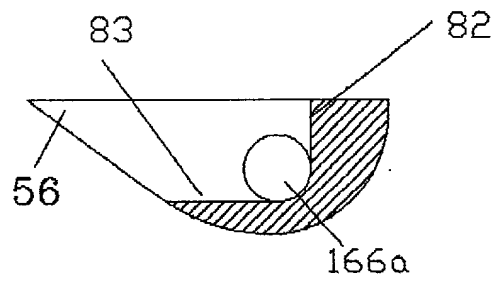
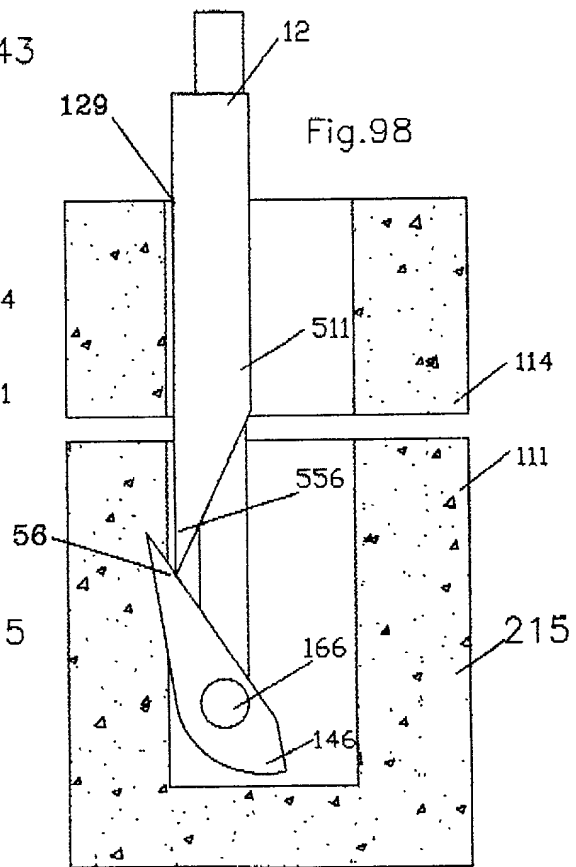
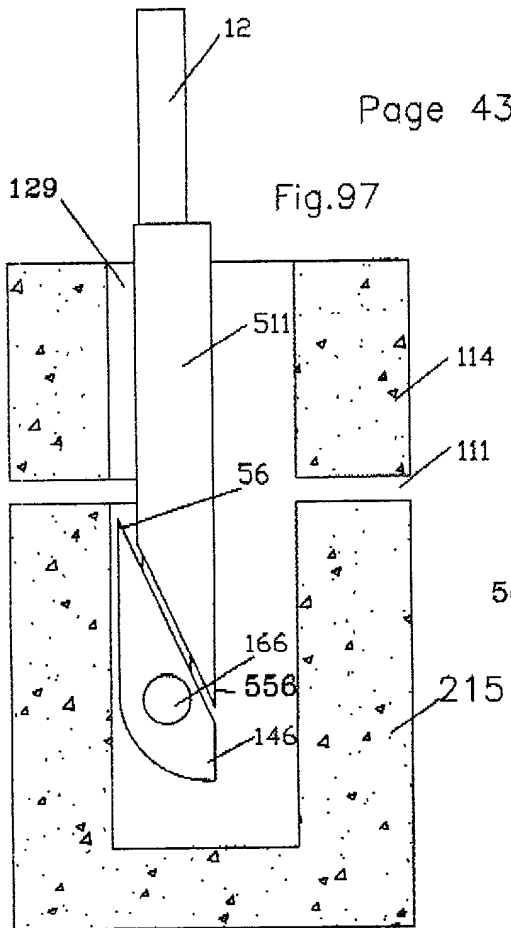
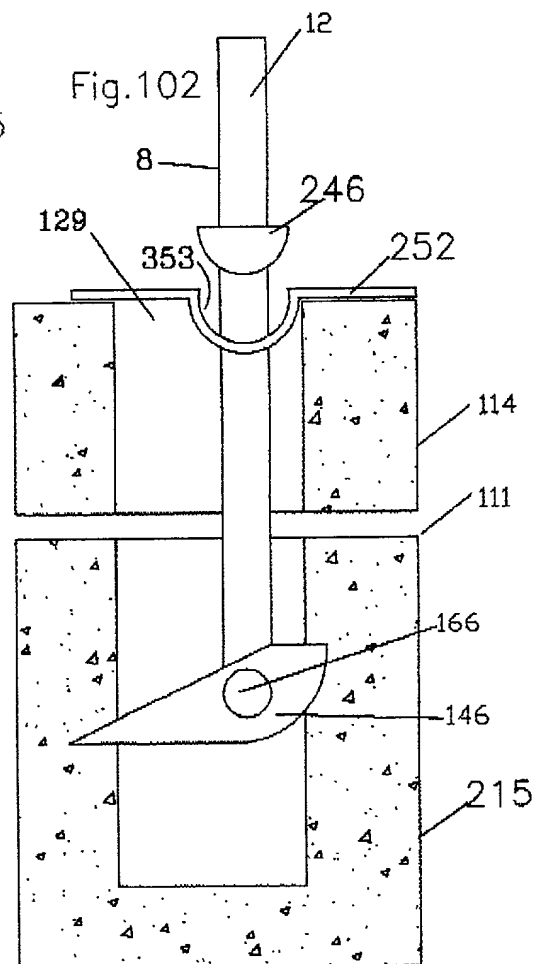
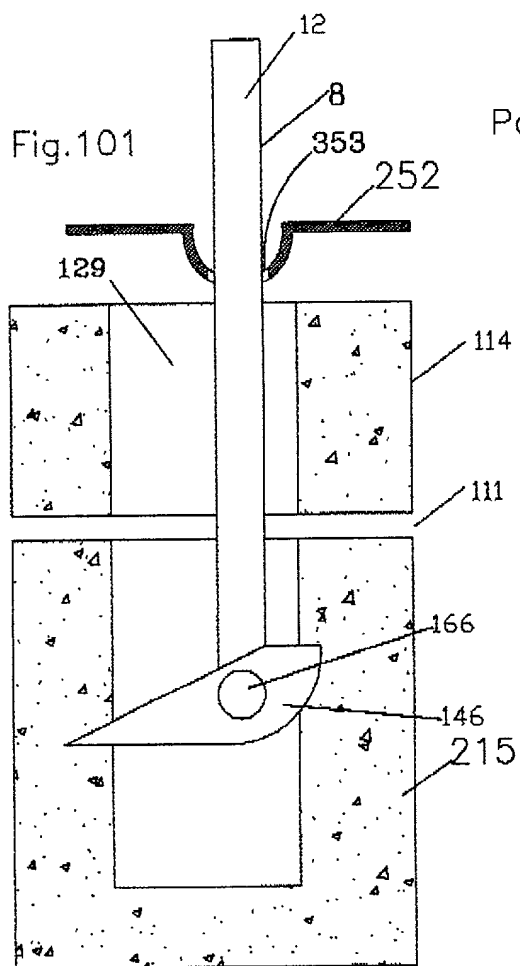


Fig. 96

h-h







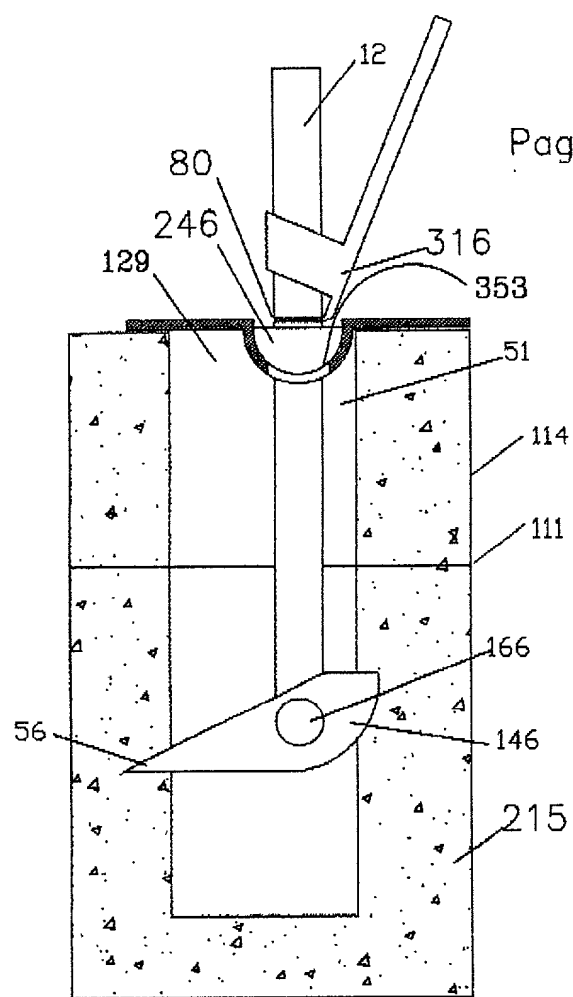


Fig. 103

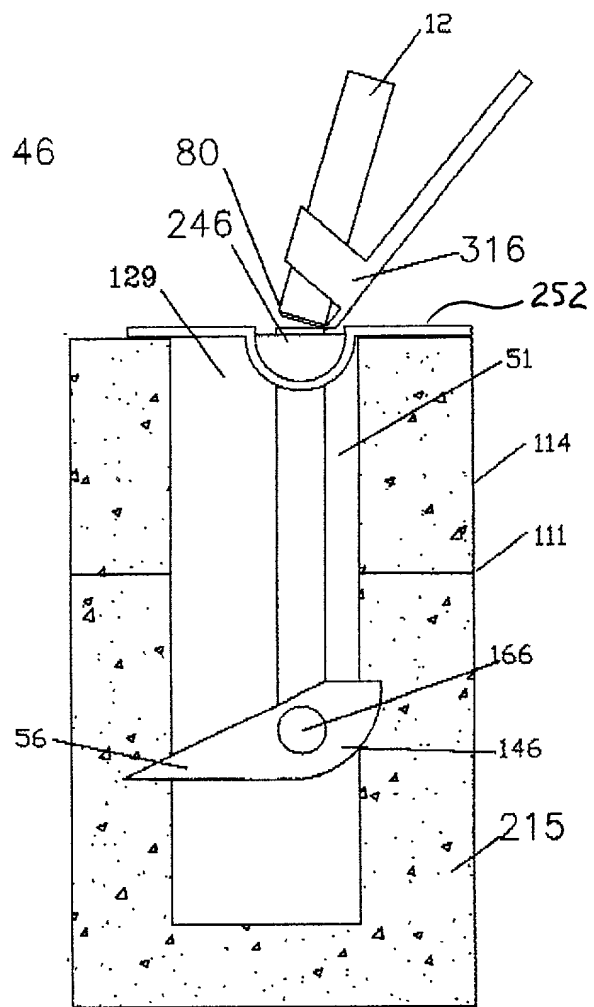


Fig.104

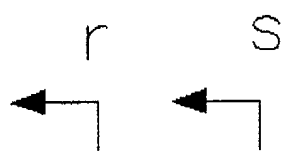
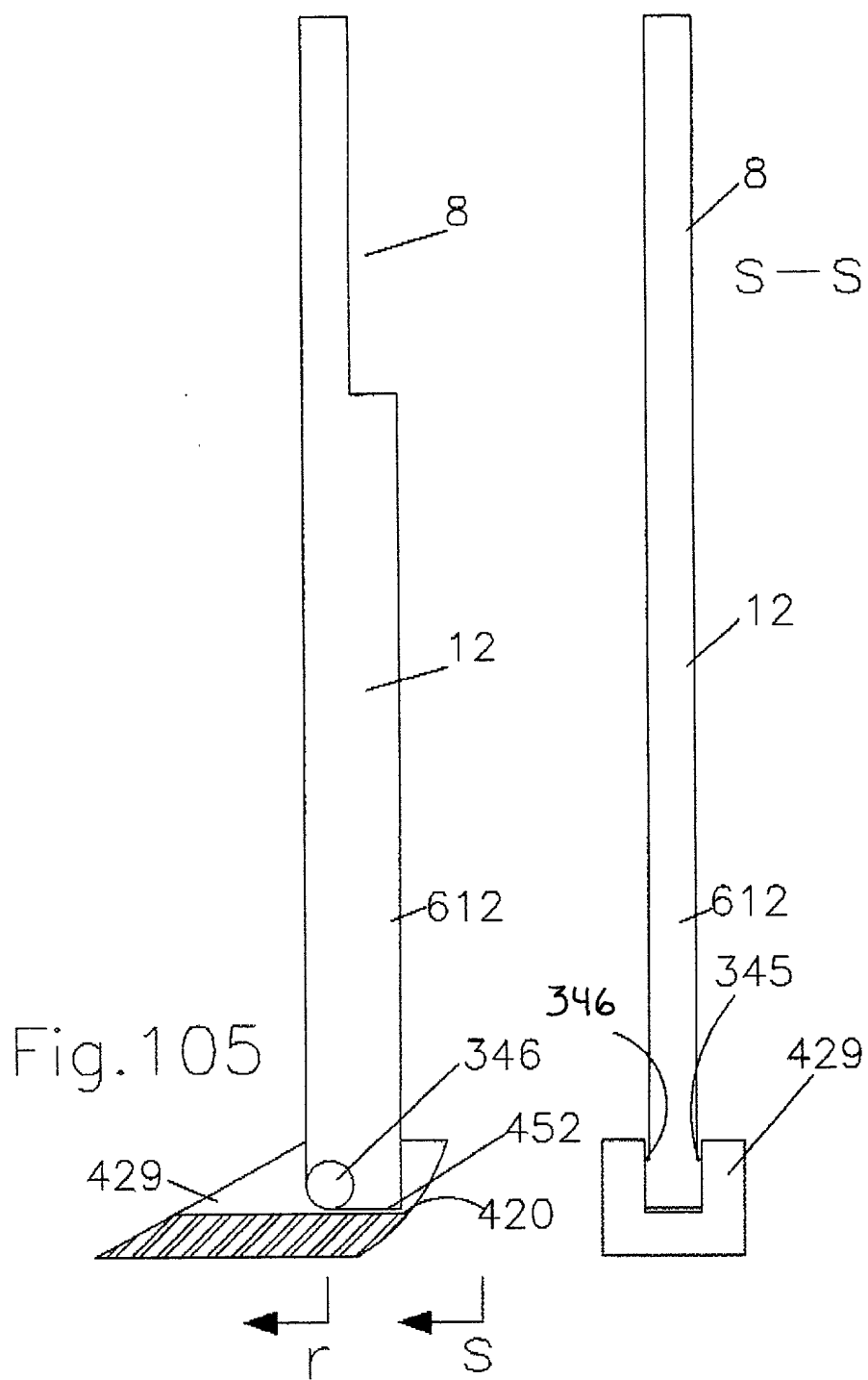
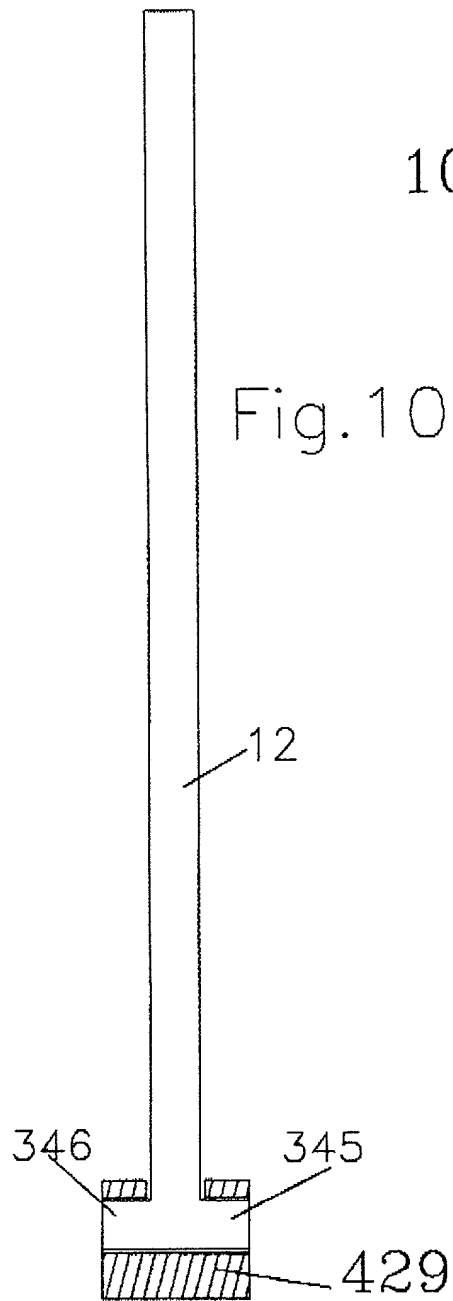


Fig. 106





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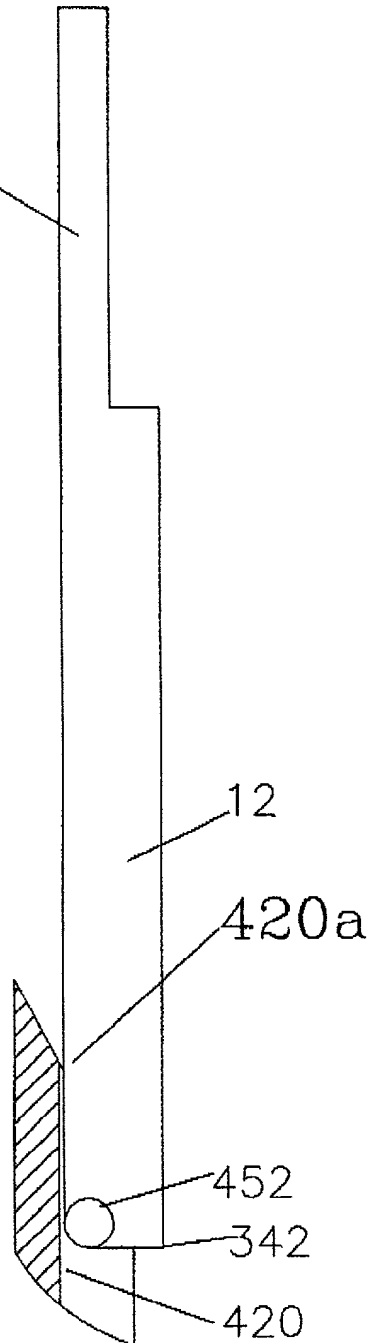
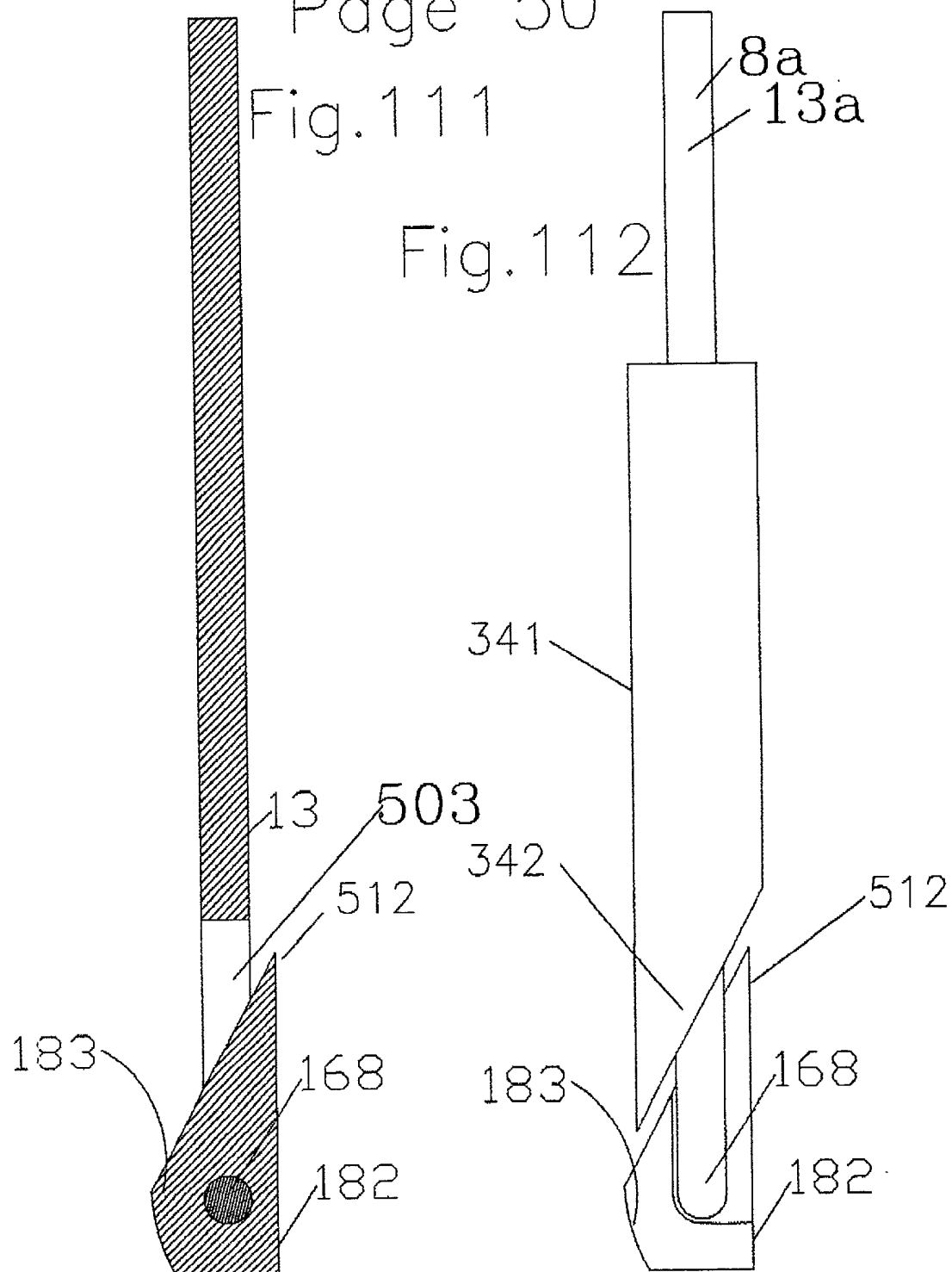
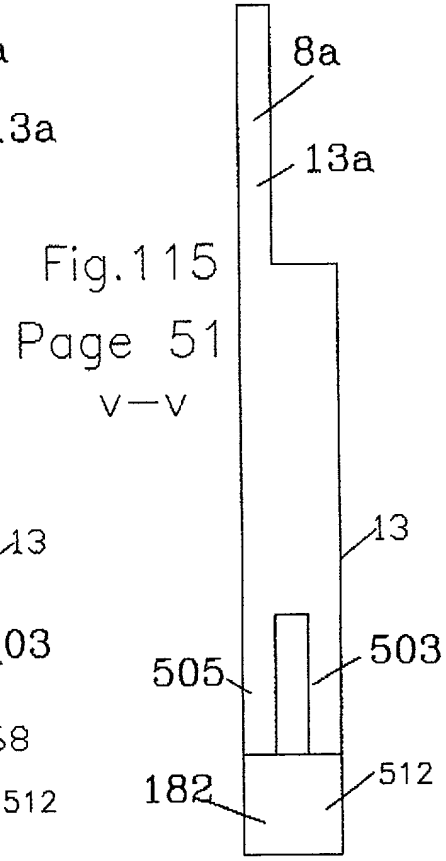
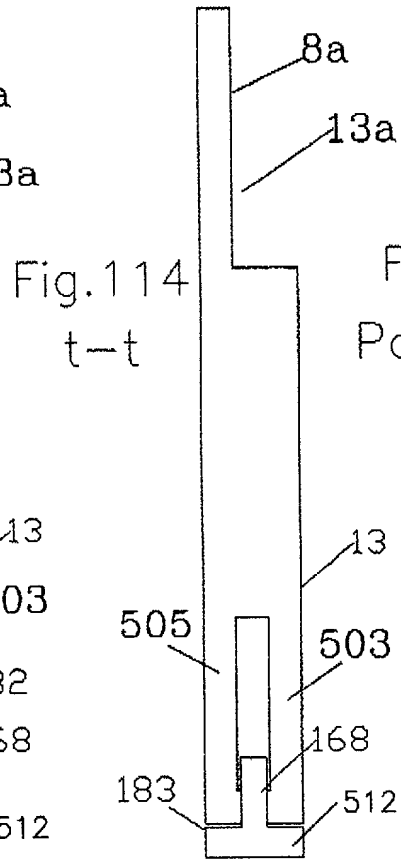
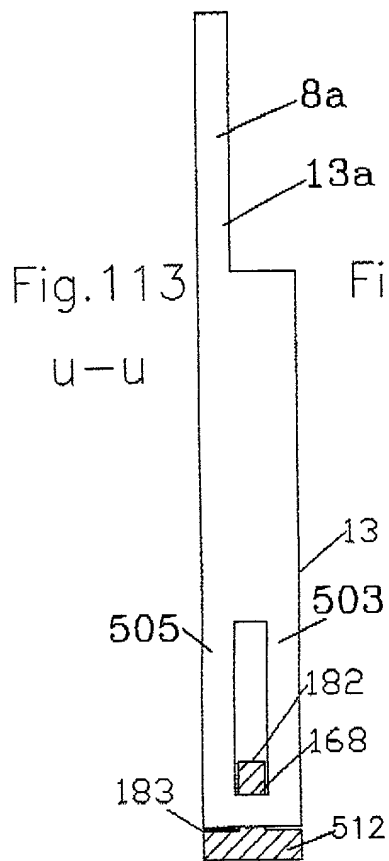


Fig. 112





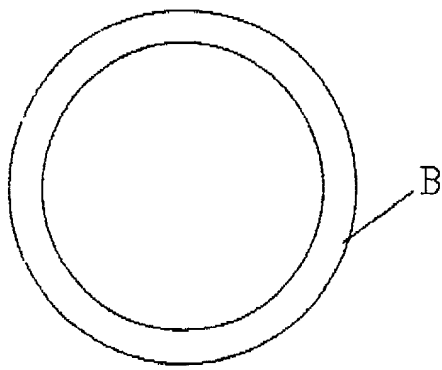


Fig. 118

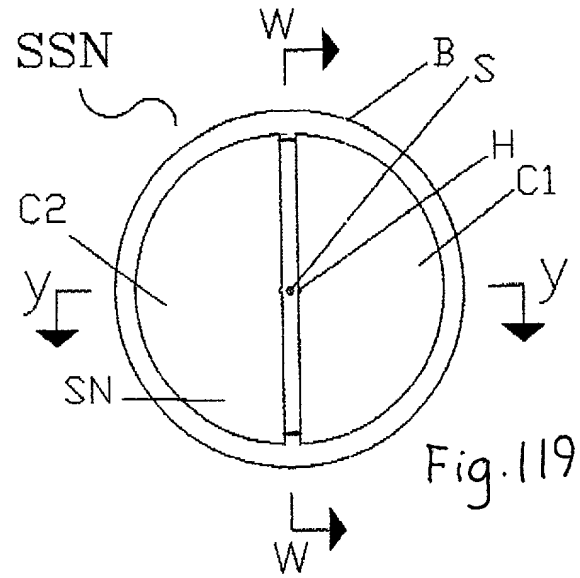


Fig. 119

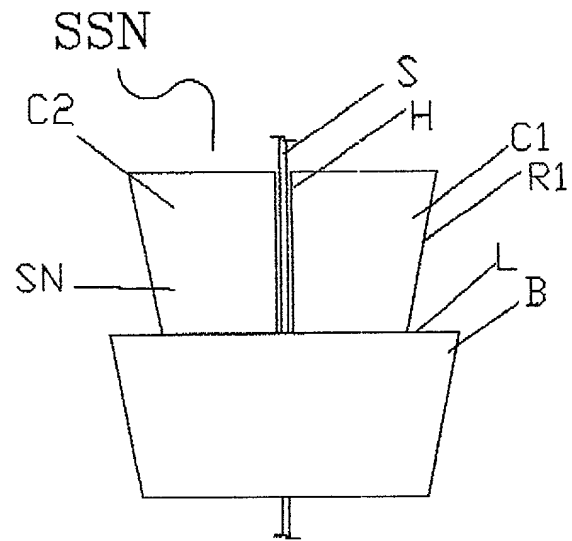
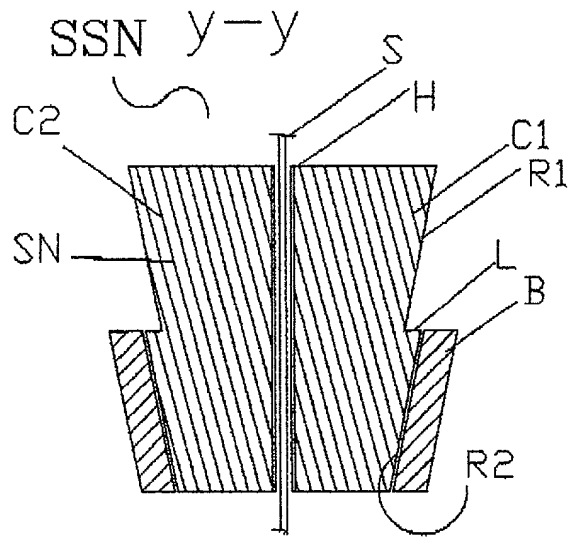
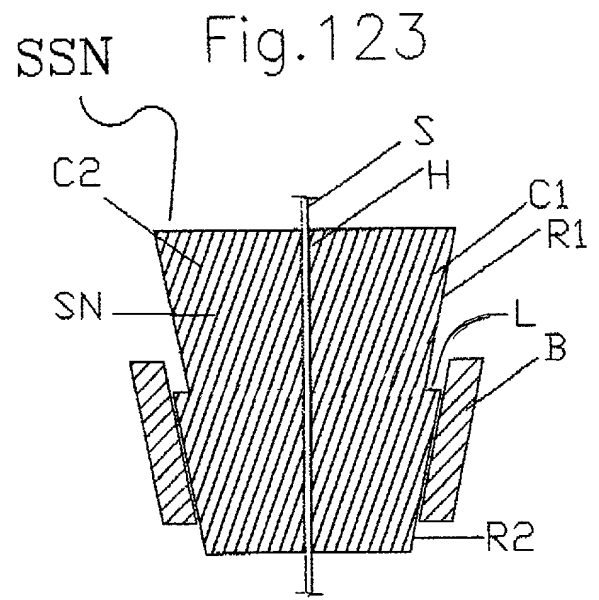
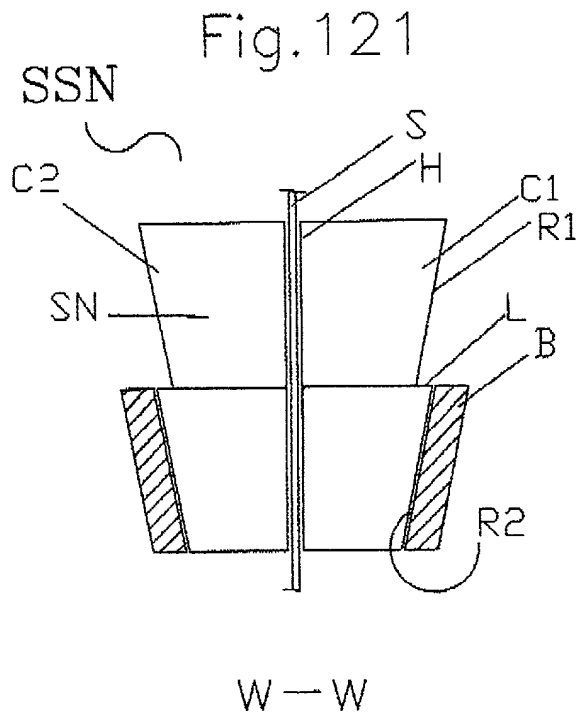


Fig. 120



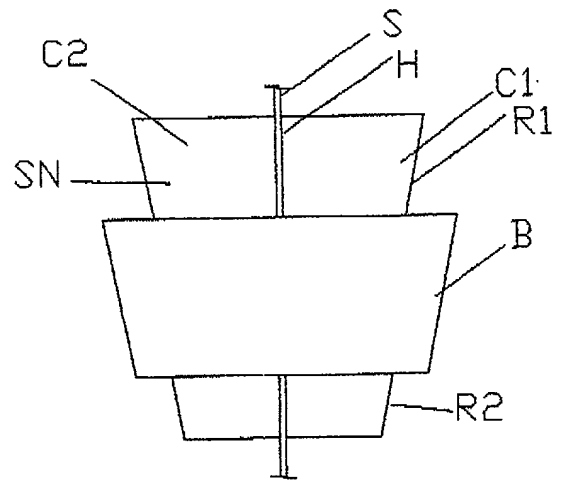


Fig. 125

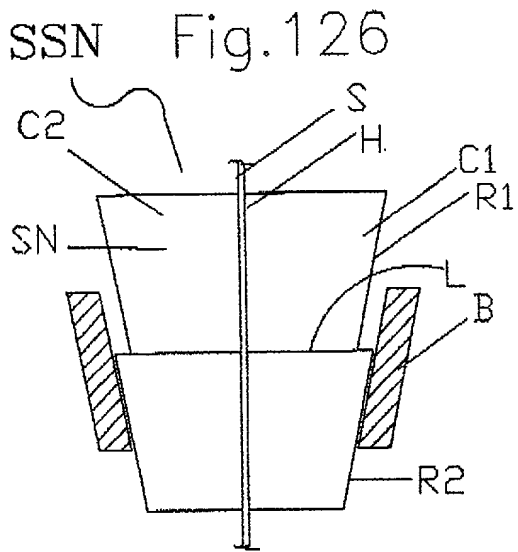




Fig. 128

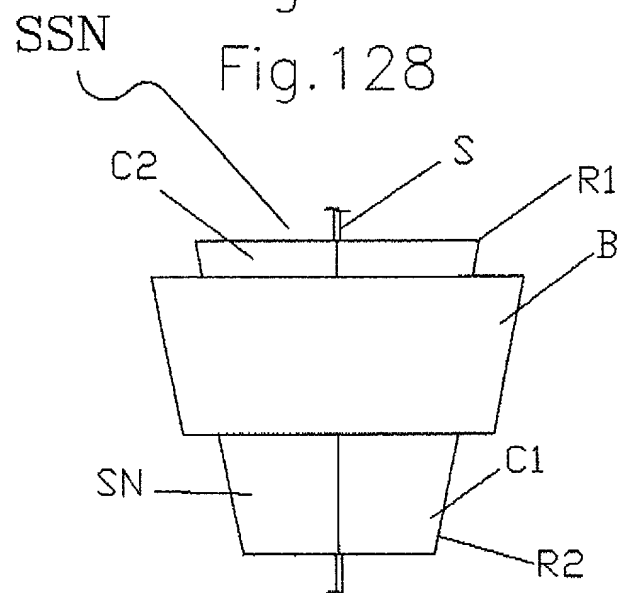


Fig.131

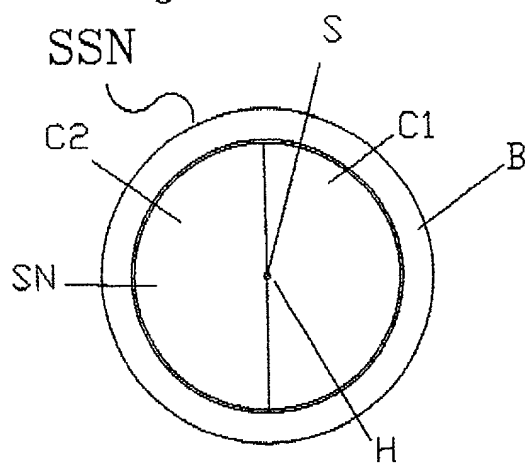


Fig.130

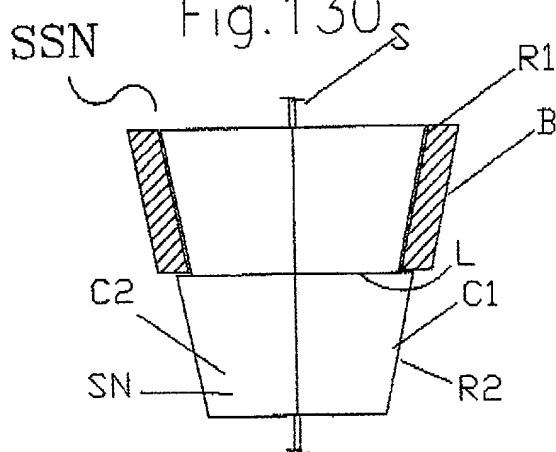
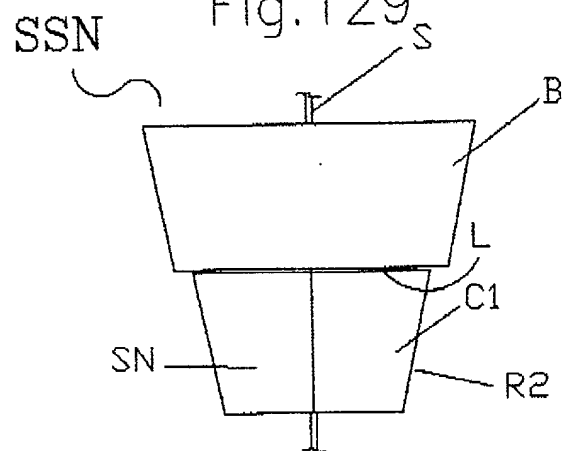


Fig.129



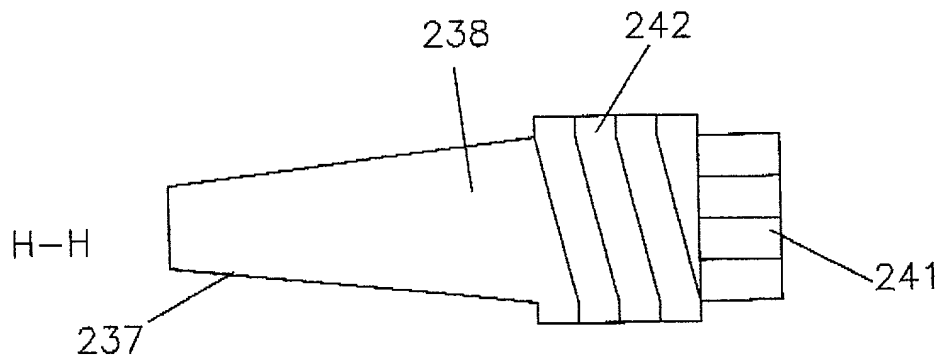


Fig.132

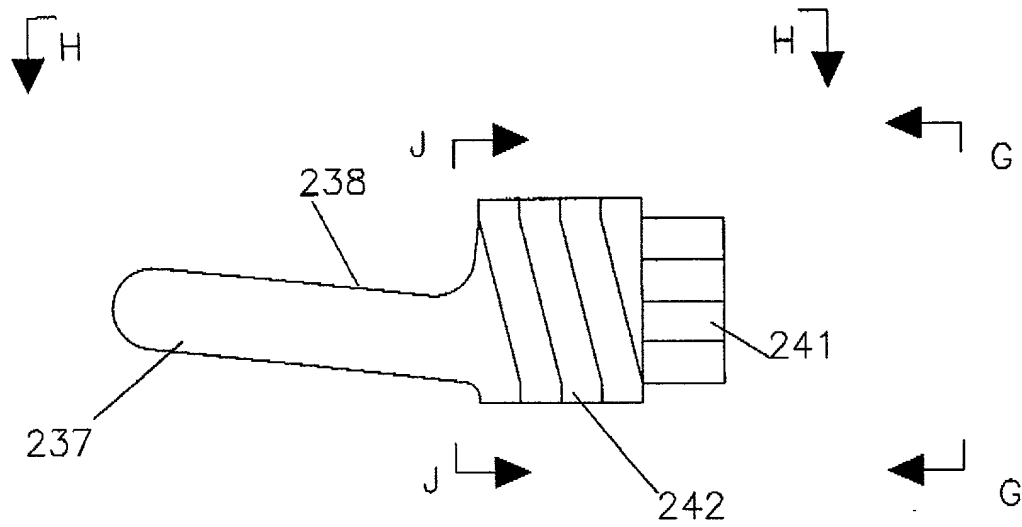


Fig.133

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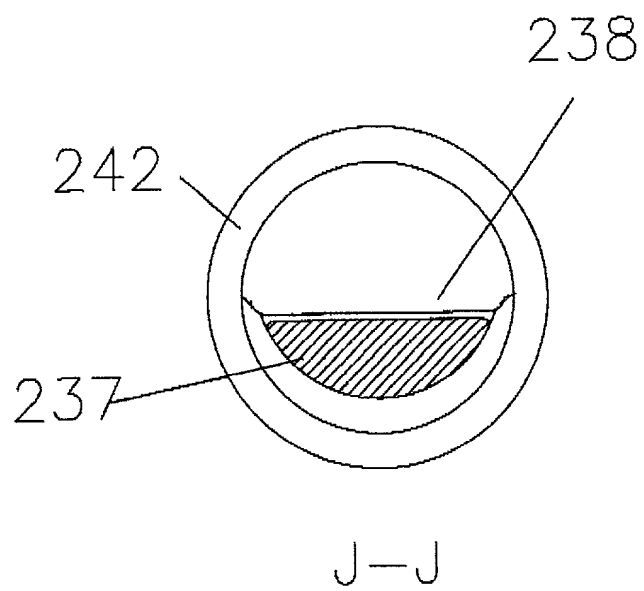


Fig.135

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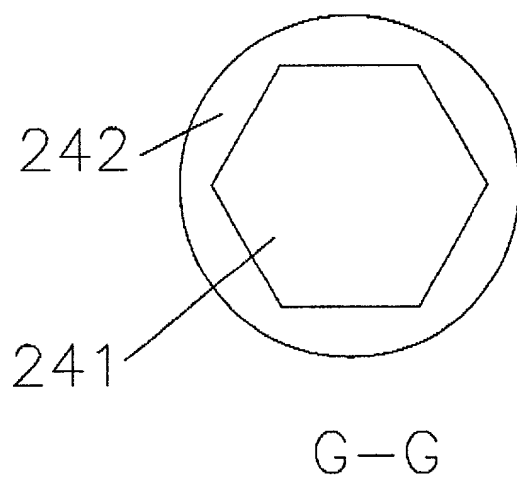
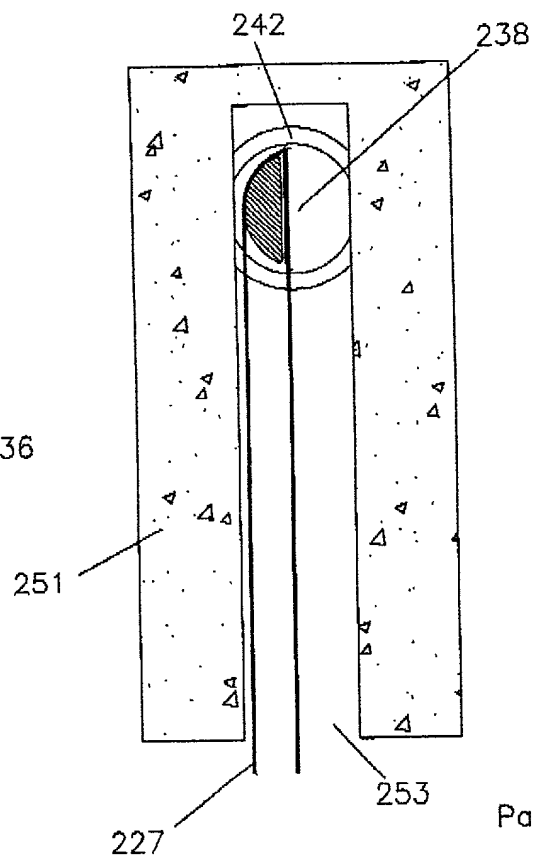


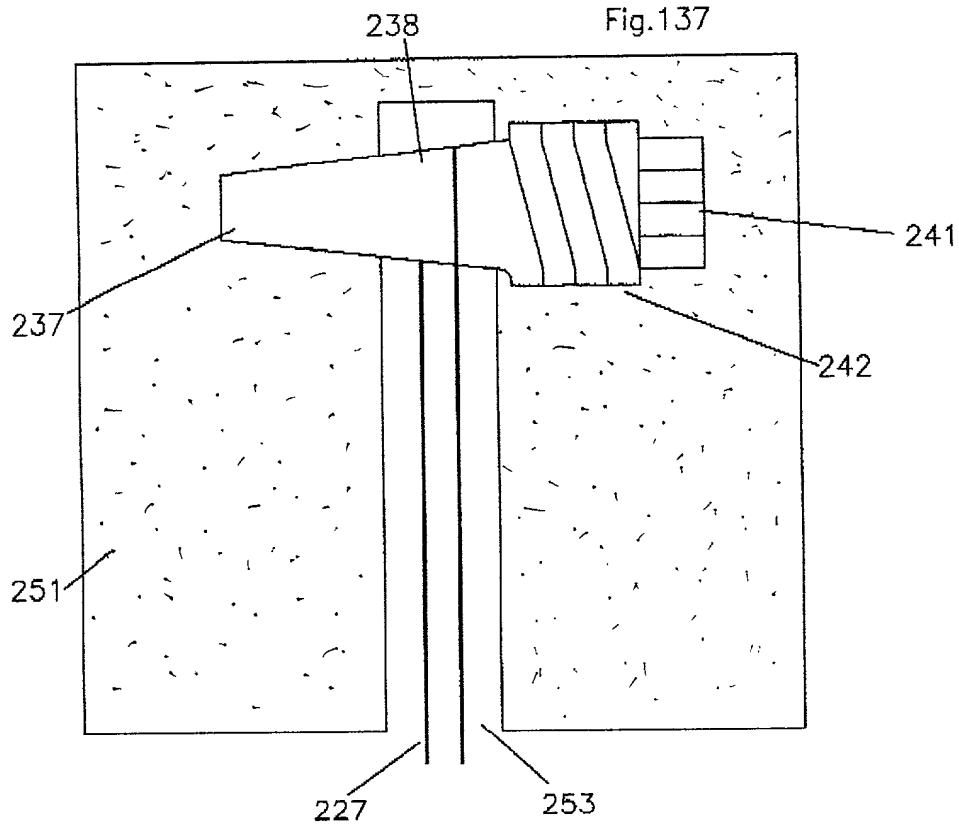
Fig.134

Fig.136



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Fig.137



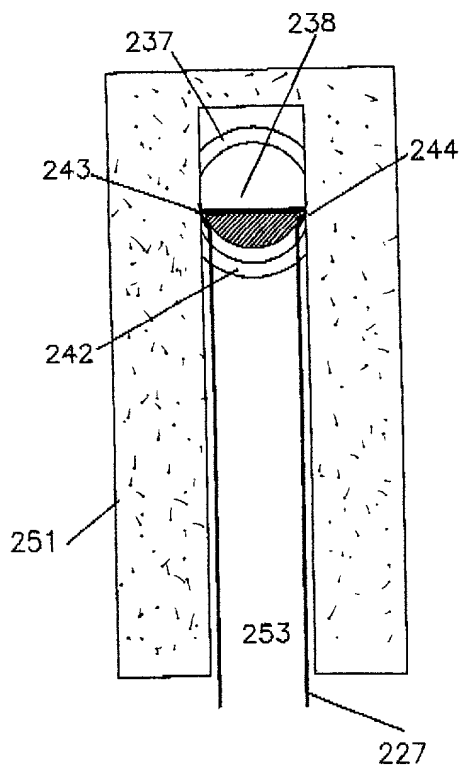


Fig.138

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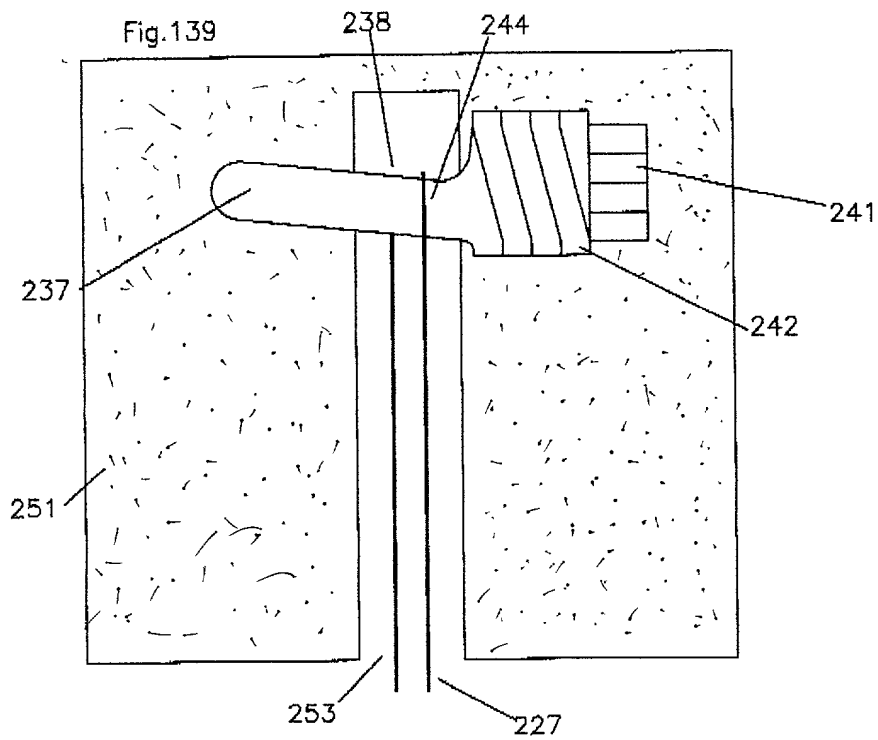


Fig.139

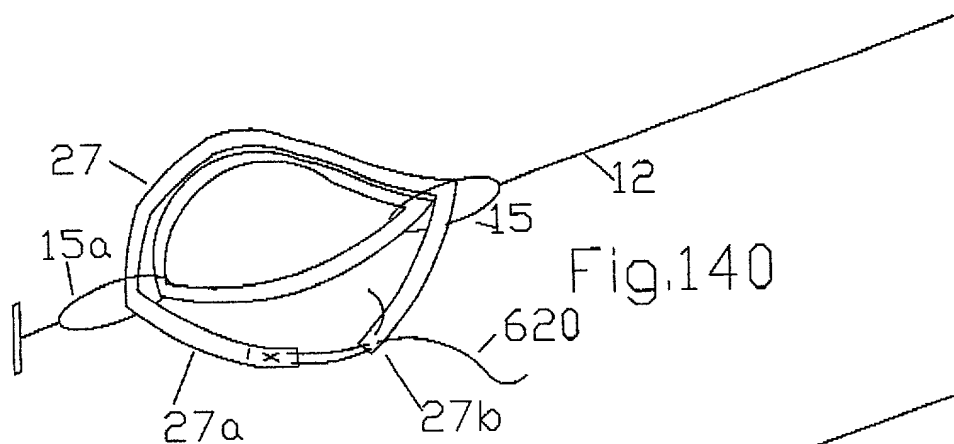


Fig.140

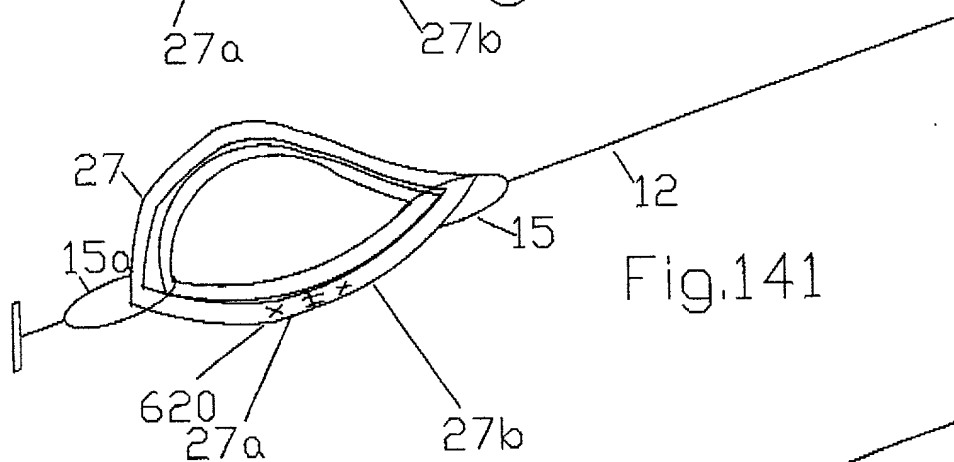


Fig.141

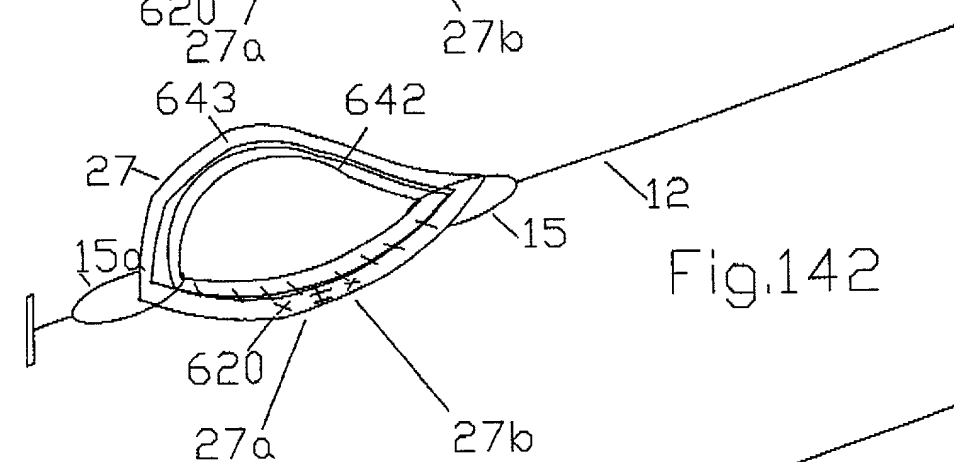


Fig.142

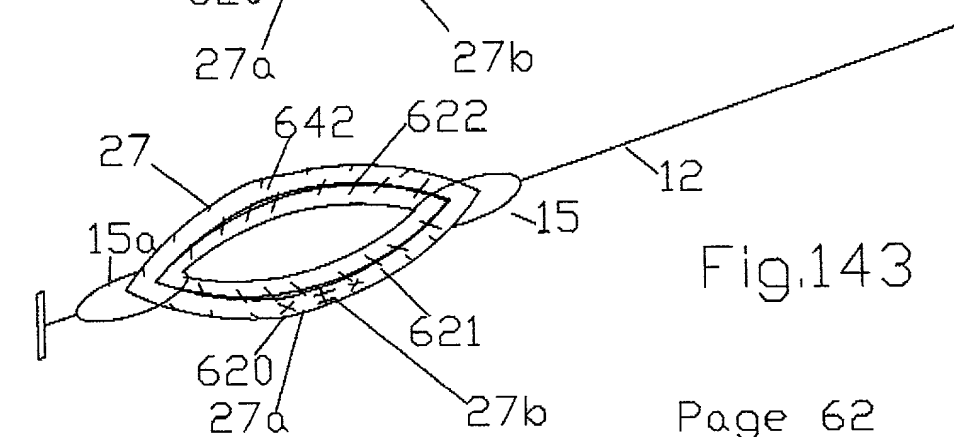


Fig.143